D and Segr	ent Descri	Designatio	nation Limi	Effective	lation Nur	deleted
COARCI01	1. Mainstem of the Cimarron River, including all tributaries and wetlands, in Las Animas, Baca, and Prowers Counties, except for the specific listing in segment 2.	UP		30-Jun-15	32.6	

COARCI02	Carrizo Creek from the source to the Colorado/ Oklahoma state line; mainstems of East and West Carrizo Creek, to the confluence with North Carrizo Creek; mainstems of Cottonwood Creek and Tecolote Creek to the confluence with West Carrizo	UP		30-Jun-15	32.6	
COARCI03	3. All lakes and reservoirs tributary to the Cimarron River.	UP		30-Jun-15	32.6	

COARFO01a	1a. Mainstem of Fountain Creek, including all tributaries and wetlands, from the source to a point immediately above the confluence with Monument Creek, except for specific listings in segment 1b.	RV		30-Jun-15	32.6	
COARFO01b	1b. Severy Creek and all tributaries from the source to a point just upstream of where US Forest Service Road 330 crosses the stream.	OW		30-Jun-15	32.6	

COARFO02a	2a. Mainstem of Fountain Creek from a point immediately above the confluence with Monument Creek to a point immediately above the State Highway 47 Bridge	RV		30-Jun-15	32.6	
COARFO02b	2b. Mainstem of Fountain Creek from a point immediately above the State Highway 47 Bridge to the confluence with the Arkansas River.	RV		30-Jun-15	32.6	

COARFO03a	boundaries of National Forest or Air Force Academy lands, including all wetlands, from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, except for the mainstem of Monument Creek in the Air	RV		30-Jun-15	32.6	
COARFO03b	3b. Bear Creek, and all tributaries, from the source to a point immediately upstream of Gold Camp Road	OW		30-Jun-15	32.6	

COARFO04	Fountain Creek which are not within the boundaries of National Forest or Air Force Academy lands, including all wetlands, from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, except for specific	UP		30-Jun-15	32.6	

	County) located in Section 28 T16S R65W; Jimmy Camp Creek from the irrigation diversion east of Old Pueblo Road to its confluence with Fountain Creek; unnamed tributary from the boundary of Fort Carson to the confluence with Fountain					
COARFO05		RV		30-Jun-15	32.6	
	6. Mainstem of Monument Creek, from the boundary of National Forest lands to the confluence with Fountain Creek.					
COARFO06		RV		30-Jun-15	32.6	

COARFO07a	7a. Pikeview Reservoir, Willow Springs Pond #1, and Willow Springs Pond #2.	UP		30-Jun-15	32.6	
COARFO07b	7b. Prospect Lake, Quail Lake, and Monument Lake.	UP		30-Jun-15	32.6	
COARFO08	and reservoirs tributary to the mainstem of Fountain Creek from the source to a point immediately above the confluence with Monument Creek, except for specific listings in segment	RV		30-Jun-15	32.6	

COARFO09	Catamount Reservoir, South Catamount Reservoir, and Crystal Creek	RV		30-Jun-15	32.6	
COARFO10	to Fountain Creek which are within the boundaries of National Forest or Air Force Academy lands from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, except for specific listings in Segment 11. This	RV		30-Jun-15	32.6	

COARFO11	Fountain Creek which are not within the boundaries of National Forest or Air Force Academy lands, except AFA Non-Potable Reservoir #1, from a point immediately above the confluence with Monument Creek to the confluence with the Arkansas River, excluding	RV		30-Jun-15	32.6	

COARLA01a	1a. Mainstem of the Arkansas River from a point immediately above the confluence with Fountain Creek to immediately above the Colorado Canal headgate near Avondale.	UP	30-Jun-15	32.6
COARLA01b	1b. Mainstem of the Arkansas River from the Colorado Canal headgate to the inlet to John Martin Reservoir	UP	30-Jun-15	32.6

COARLA01c	1c. Mainstem of the Arkansas River from the outlet of John Martin Reservoir to the Colorado/ Kansas border.	UP	30-Jun-15	32.6
COARLA02a	2a. All tributaries to the Arkansas River, including wetlands, from the Colorado Canal headgate to the Colorado/ Kansas border except for specific listings in segments 2b, 2c, 3a through 9b, and Middle Arkansas Basin listings.	UP	30-Jun-15	32.6
COARLA02b	2b. King Arroyo.	UP	30-Jun-15	32.6

COARLA02c	2c. Mainstem of Wildhorse Creek, including all tributaries, from a point immediately below US Highway 287 in Kit Carson to the confluence with Big Sandy Creek.	UP	30-Jun-15	32.6
COARLA03a	3a. Mainstem of the Apishapa River, including all tributaries and wetlands, from the source to I 25, except for specific listings in Middle Arkansas segment 1 and Lower Arkansas segments 3b and 3c.	RV	30-Jun-15	32.6

COARLA03b	Wheeler Canyon Creek, Mauricio Canyon Creek, Daisy Canyon Creek, Adobe Canyon Creek, Gonzales Canyon Creek, Frio Canyon Creek, Borrego Canyon Creek, Munoz Canyon Creek, William Canyon Creek and Castro Canyon Creek, including 3c. The mainstem of Jarosa Canyon Creek including all tributaries from the source to the confluence with the Apishapa River.	UP	30-Jun-15	32.6
COARLA03c		RV	30-Jun-15	32.6

COARLA04a	4a. Mainstem of the Apishapa River from I-25 to the confluence with the Arkansas River. Mainstem of Timpas Creek from the source to the Arkansas River.	UP	30-Jun-15	32.6
COARLA04b	4b. Mainstem of Lorencito Canyon, from the source to the confluence with the Purgatoire River.	UP	30-Jun-15	32.6

COARLA05a	from the source to a point immediately below the confluence with Guajatoyah Creek; mainstem of the Middle Fork of the Purgatoire River, including all tributaries and wetlands, from the source to the Bar Ni Ranch Road at Stonewall Gap; Mainstem of the	RV	30-Jun-15	32.6

	the confluence with the Purgatoire River. Mainstem of the Middle Fork of the Purgatoire River from the Bar Ni Ranch Road at Stonewall Gap to the confluence with the North Fork of the Purgatoire River. Mainstem of the South Fork of the			
COARLA05b		RV	30-Jun-15	32.6

COARLA05c	5c. Purgatoire mainstem from Trinidad Lake outlet works to I-25. Mainstem of Raton Creek from the source to the confluence of Purgatoire River.	RV	30-Jun-15	32.6
COARLA06a	6a. All tributaries to the Purgatoire River, including all wetlands, from the source to Interstate 25, except for specific listings in segments 4b, 5a, 5b, 5c and 6b.	UP	30-Jun-15	32.6

COARLA06b	6b. Wet Canyon and all tributaries, including wetlands, from the source to the confluence with the Purgatoire River.	UP	30-Jun-15	32.6
COARLA07	7. Mainstem of the Purgatoire River from Interstate 25 to the confluence with the Arkansas River.	RV	30-Jun-15	32.6

COARLA08	8. Mainstem of Ricardo Creek, including all tributaries and wetlands, which are within Colorado (Costilla and Las Animas Counties), mainstem of the Canadian River, including all tributaries, wetlands, lakes and reservoirs.	RV	30-Jun-15	32.6

	287 to the confluence with the Arkansas River. Mainstem of Big Sandy Creek from the source to the El Paso/Elbert county line.			
COARLA09a	Mainstem RV of South Rush Creek from the source to the confluence with Rush Creek. Mainstem of Middle Rush Creek from the		30-Jun-15	32.6

	the confluence with Rule Creek.				
COARLA09b	Mainstem of Caddoa Creek from CC Road to the confluence with the Arkansas River. Mainstem of Cat Creek from the source to the confluence with Clay Creek.	UP	30-Jun-15	32.6	
COARLA09c	Mainstem of Mustang Creek from the source to 9c. Deleted		30-Jun-15	32.6	Deleted

COARLA10	Buttes Reservoir, Two Buttes Pond, Hasty Lake, Holbrook Reservoir, Burchfield Lake, Nee-Skah (Queens) Reservoir, Adobe Creek Reservoir, Neeso Pah Reservoir, Nee Noshe Reservoir; Nee Gronda	RV	30-Jun-15	32.6
COARLA11	11. John Martin Reservoir.	RV	30-Jun-15	32.6
COARLA12	12. Lake Henry, Lake Meridith	RV	30-Jun-15	32.6

COARLA13	Hugo Ponds, Jim Davis Pond, John Robertson Ponds, Karval Lake, Kinney Lake, Kissel Pond, La Junta Kids Pond, Las Animas Kids Pond, Mayhem Pond, Merit Lake, Olney Springs Pond, Otero Pond, Pursley Ponds, Ranch Reservoir, Revnolds	RV	30-Jun-15	32.6
COARLA14	14. All lakes and reservoirs tributary to the Apishapa River from the source to I-25, except for specific listings in Middle Arkansas segment 19.	RV	30-Jun-15	32.6

	to a point immediately below the confluence with Guajatoyah Creek. All lakes and reservoirs tributary to the Middle Fork of the Purgatoire River from the source to the USGS gage at Stonewall mainstem of the South Fork of the Purgatoire River,			
COARLA15	16. All lakes and reservoirs tributary to the Purgatoire River from the source to I-25, except for the specific listings in segment 15 and 17.	RV	30-Jun-15	32.6
COARLA16		UP	30-Jun-15	32.6

COARLA17	17. All lakes and reservoirs tributary to Wet Canyon, from the source to the confluence with the Purgatoire River.	UP	30-Jun-15	32.6
COARLA18	18. All lakes and reservoirs tributary to Ricardo Creek, which are within Colorado (Costilla and Las Animas Counties). All lakes and reservoirs tributary to the Canadian River.	RV	30-Jun-15	32.6

COARLA19	19. All lakes and reservoirs tributary to the Arkansas River, except for specific listings in segments 10-18 and Middle Arkansas Basin segments 19-28.	RV	30-Jun-15	32.6
COARMA01	1. All tributaries, including wetlands, to the Arkansas River within the Sangre de Cristo, Greenhorn, and Spanish Peaks Wildernes s Areas.	RV	30-Jun-15	32.6

COARMA02	2. Mainstem of the Arkansas River from the outlet of Pueblo Reservoir to a point immediately above the confluence with Wildhorse /Dry Creek Arroyo.	RV	30-Jun-15	32.6
COARMA03	3. Mainstem of the Arkansas River from a point immediately above the confluence with Wildhorse /Dry Creek Arroyo to a point immediately above the confluence with Fountain Creek	RV	30-Jun-15	32.6

COARMA04a	4a. Mainstem of Wildhorse Creek from the source to the confluence with the Arkansas River.	UP	30-Jun-15	32.6
COARMA04b	4b. Mainstem of Rock Creek, Salt Creek and Peck Creek from their sources to the confluence with the Arkansas River.	UP	30-Jun-15	32.6
COARMA04c	4c. Mainstem of Chico Creek, including all tributaries and wetlands, from the source to the confluence with the Arkansas River, except for specific listings in segment 4f.	RV	30-Jun-15	32.6

COARMA04d	4d. All tributaries, including wetlands, to the Arkansas River and Pueblo Reservoir from the inlet to Pueblo Reservoir to the Colorado Canal headgate, except for specific listings in the Fountain Creek Subbasin and in segments 4a, 4b, 4c and 4e through 18b.	UP	30-Jun-15	32.6
COARMA04e	4e. Golf Course Wash	UP	30-Jun-15	32.6

COARMA04f	Mainstem of Black Squirrel Creek, including all tributaries and wetlands, from just below Highway 94 to Squirrel Creek	UP	30-Jun-15	32.6
COARMA04g	4g. Mainstem of Pesthouse Gulch, from the source to the confluence with Wildhorse Creek.	UP	30-Jun-15	32.6
COARMA05a	5a. Mainstem of the Saint Charles River, including all tributaries and wetlands, from the source to the San Isabel National Forest boundary.	UP	30-Jun-15	32.6

COARMA05b	5b. Mainstem of the Saint Charles River, including all tributaries and wetlands, from the San Isabel National Forest boundary to a point immediately above the CF&I diversion canal near Burnt Mill.	UP	30-Jun-15	32.6
COARMA06a	6a. Mainstem of the Saint Charles River from a point immediately above the CF&I diversion canal near Burnt Mill to a point immediately upstream of the confluence with Edson Arroyo	UP	30-Jun-15	32.6

COARMA06b	6b. Mainstem of the Saint Charles River from the confluence with Edson Arroyo to the confluence with the Arkansas River, from the source to the San Isabel National Forest boundary, except for specific listings in segment 1.	UP	30-Jun-15	32.6
COARMA07a	Mainstem of Graneros Creek, from the source to the San Isabel National Forest boundary, except for specific listings in segment 1. All tributaries to Muddy	RV	30-Jun-15	32.6

	rom the San Isabel National Forest boundary to a point immediat ely below the Greenhor n Highline (Hayden Supply Ditch) diversion			
COARMA07b	dam. Mainstem of Graneros Creek below the San Isabel National Forest boundary.	RV	30-Jun-15	32.6
COARMA08.	Muddy Creek, including all tributaries and Deleted	RV	30-Jun-15	32.6 deleted

COARMA09	9. Mainstem of Greenhorn Creek, from a point immediately below the Greenhorn Highline (Hayden Supply Ditch) diversion dam, to the confluence with the Saint Charles River	UP	30-Jun-15	32.6
COARMA10	10. Mainstem of Sixmile Creek from the source to the confluence with the Arkansas River.	UP	30-Jun-15	32.6

COARMA11a	listings in segment 1. Pass Creek, including all tributaries and wetlands, from the source to 565 Road. Muddy Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with Bruff Creek, except for the	RV	30-Jun-15	32.6

COARMA11b	Mainstem of the Huerfano River, including all tributaries and wetlands, from 570 Road near Malachite to Highway 69 at Badito, except for the specific listings in segment 1, 11a and 12.	RV	30-Jun-15	32.6
COARMA12	Mainstem of Huerfano River from Highway 69 at Badito to the confluence with the Arkansas River	UP	30-Jun-15	32.6

	from the source to a point immediately above the confluence with Middle Creek, except for the specific listings in segment 1.				
COARMA13a	Wahatoya Creek, including all tributaries and wetlands, from the source to the confluence with the Cucharas River,	RV	30-Jun-15	32.6	

COARMA13b	diversion for the Walsenburg public water supply. All tributaries to the Cucharas River, including wetlands, not within the San Isabel National Forest boundaries. Mainstem of Middle Creek, including all tributaries and wetlands, from a point immediately below 14.	RV	30-Jun-15	32.6
COARMA14	Mainstem of the Cucharas River from the point of diversion for the Walsenburg public water supply to the outlet of Cucharas Reservoir.	RV	30-Jun-15	32.6

COARMA15	15. Mainstem of Cucharas River from the outlet of Cucharas Reservoir to the confluence with the Huerfano River	UP	30-Jun-15	32.6	
COARMA16	16. Deleted - a point immediately below the confluence of North and South Apache Creeks, except for the specific listings in segment	RV	30-Jun-15	32.6	Deleted
COARMA17	1. All tributaries, including wetlands, to the Huerfano River above the confluence with the Cucharas River that are within the San Isabel National	RV	30-Jun-15	32.6	

COARMA18a	18a Mainstem of Boggs Creek from the source to Pueblo Reservoir.	RV	30-Jun-15	32.6
COARMA18b	from U.S. Highway 50 to Pueblo Reservoir. Unnamed tributary to Arkansas River, that flows from the south and whose confluence with the Arkansas River is located at 38.267623, -104.668298. Mainstem of Rush Creek (Pueblo County) from the source to	RV	30-Jun-15	32.6

COARMA19	19. All lakes and reservoirs tributary to the Arkansas River within the Sangre de Cristo, Greenhorn, and Spanish Peaks Wildernes s areas.	RV	30-Jun-15	32.6
COARMA20	20. Pueblo Reservoir	RV	30-Jun-15	32.6
COARMA21	21. All lakes and reservoirs tributary to Chico Creek from the source to the confluenc e with the Arkansas River.	RV	30-Jun-15	32.6
COARMA22	22. All lakes and reservoirs tributary to the Saint Charles River from the source to a point immediat ely above the CF&I diversion canal near Burnt Mill.	UP	30-Jun-15	32.6

	the Greenhorn Highline (Hayden Supply Ditch) diversion dam, except for specific listings in segment 19. All lakes and reservoirs			
COARMA23	tributary to Graneros Creek from the source to the San Isabel National Forest boundary, except for specific listings in segment 19. All	RV	30-Jun-15	32.6

COARMA24	Huerfano River from the source to Highway 69 at Badito, except for the specific listings in segment 19. All lakes and reservoirs tributary to the Huerfano River above the confluence with the Cucharas River that are within the San Isabel National Forest boundaries, except	RV	30-Jun-15	32.6

	25. All lakes and reservoirs tributary to the Cucharas River from the source to the point of diversion for the			
COARMA25	Walsenburg public water supply, except for the specific listings in segment 19.	RV	30-Jun-15	32.6
	Huajatolla Reservoirs and Diagre 26. ,Horseshoe Lake, Martin Lake			
COARMA26	(Ohem Lake) and Walsenburg Lower Town Lake	RV	30-Jun-15	32.6
COARMA27	27. Teller Reservoir	RV	30-Jun-15	32.6
COARMA28	Valco Ponds and Runyon/Fountain	RV	30-Jun-15	32.6

COARUA01a	1a. All streams and wetlands within Mount Massive and Collegiate Peaks Wildernes s areas.	OW	30-Jun-15	32.6
COARUA01b	1b. Mainstem of the East Fork of the Arkansas River from its source to a point immediat ely above the confluenc e with Birdseye Gulch.	RV	30-Jun-15	32.6

COARUA02a	2a. Mainstem of the East Fork of the Arkansas River and the Arkansas River from a point immediately above the confluence with Birdseye Gulch to a point immediately above the confluence with the California Gulch.	RV		30-Jun-15	32.6
COARUA02b	2b. Mainstem of the Arkansas River from a point immediately above California Gulch to a point immediately above the confluence with Lake Fork.	RV	9/30/00 Base-line does not apply	30-Jun-15	32.6

	2c. Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Fork to a point immediately above the confluence with Lake Creek				
COARUA02c		RV	9/30/00 Base-line does not apply	30-Jun-15	32.6
	Mainstem of the Arkansas River from a point immediately above the confluence with the Lake Creek to the Chaffee/Fremont County				
COARUA03		RV		30-Jun-15	32.6

COARUA04a	4a. Mainstem of the Arkansas River from the Chaffee/Fremont County Line to a point immediately above Highway 115 bridge, due east of	RV	30-Jun-15	32.6
COARUA04b	4b. Mainstem of the Arkansas River from a point immediately above Highway 115 bridge, due east of Florence, to the inlet of Pueblo	RV	30-Jun-15	32.6

COARUA05	5. All tributaries to the Arkansas River, including wetlands, from the source to immediately below the confluence with Brown's Creek, except for specific listings in segments 6 through 12b.	RV	30-Jun-15	32.6	

COARUA06	6. Mainstem of California Gulch, including all tributaries, from the source to the confluence with the Arkansas River. Mainstem of St. Kevin's Gulch from the source to the confluence with Tennessee Creek.	RV	30-Jun-15	32.6
COARUA07	7. Mainstem of Evans Gulch from the source to the confluence with the Arkansas River.	RV	30-Jun-15	32.6

COARUA08a	8a. Mainstem of Iowa Gulch from the source to the ASARCO water supply intake.	RV	30-Jun-15	32.6
COARUA08b	Mainstem of Iowa Gulch from a point immediately below the ASARCO water supply intake to a point immediately below the headgate of the Paddock #1 Ditch (Iowa	UP	30-Jun-15	32.6

COARUA09	9. Mainstem of Iowa Gulch from a point immediately below the headgate of the Paddock #1 Ditch (Iowa Ditch) to the confluence with the Arkansas River	RV	30-Jun-15	32.6
COARUA10	10. Mainstem of Lake Creek, including all tributaries and wetlands, from the source to the confluence with the Arkansas River, except for the specific listing in segment 11	RV	30-Jun-15	32.6

COARUA11	11. Mainstem of South Fork of Lake Creek, including all tributaries and wetlands, from the source to the confluence with Lake	RV	30-Jun-15	32.6
COARUA12a	12a. Mainstem of Chalk Creek from the source to the confluence with the Arkansas River.	RV	30-Jun-15	32.6

COARUA12b	Mainstem of Cottonwood Creek (Chaffee County), from the source to the confluence with the Arkansas River; South Fork of the Arkansas, including all tributaries and wetlands, from the National Forest boundary to the confluence with the Arkansas	RV	30-Jun-15	32.6

COARUA13	13. All tributaries to the Arkansas River, including wetlands, which are on National Forest lands, from the confluence with Brown's Creek to the inlet to Pueblo Reservoir, except for specific listings in segments 12b, 14a, 14c and 15-27.	RV	30-Jun-15	32.6
COARUA14a	14a. Mainstem of Big Red Creek, Little Red Creek, and Rush Creek and Hardscrabble Creek from their sources to their confluence with the Arkansas River.	RV	30-Jun-15	32.6

COARUA14b	14b. All tributaries to the Arkansas River, including wetlands, which are not on National Forest lands, from the confluence with Brown's Creek to the Chaffee/Fremont County line, except for the specific listing in segment 12b.	RV	30-Jun-15	32.6
COARUA14c	14c. Mainstems of North and South Hardscrabble Creeks, including all tributaries and wetlands, from their sources to their confluences.	RV	30-Jun-15	32.6

COARUA14d	14d. All tributaries to the Arkansas River, including wetlands, which are not on National Forest lands, from the Chaffee/Fremont County line to the inlet to Pueblo Reservoir, except for specific listings in segments 14a, 14c and 15-27.	RV	30-Jun-15	32.6

	of De Weese Reservoir, except for specific listings in segment 25.			
COARUA15	Mainstems of Texas, Badger, Hayden, Hamilton, Stout, and Big Cottonwood Creeks, including all tributaries and wetlands, from their sources to their confluences with the Arkansas River.	RV	30-Jun-15	32.6
COARUA16a	16a. Mainstem of Middle Tallahassee Creek, including all tributaries and wetlands, from the source to the intersection with Road 23.	RV	30-Jun-15	32.6

COARUA16b	16b. Mainstem of North Tallahassee Creek, South Tallahassee Creek, Middle Tallahassee Creek, and Tallahassee Creek from their sources to a point immediately below their confluence with South Tallahassee Creek, except for the specific listing in segment 16a.	RV	30-Jun-15	32.6	

COARUA16c	16c. Mainstem of Tallahassee Creek from a point immediately below the confluence with South Tallahassee Creek to the confluence with the Arkansas River	RV	30-Jun-1532.6
COARUA17a	17a. Mainstem of Cottonwood Creek (Fremont County), including all tributaries and wetlands, from the source to a point immediately below the confluence with North Waugh Creek	RV	30-Jun-1532.6

COARUA17b	17b. Mainstem of Cottonwood Creek (Fremont county), including all tributaries and wetlands, from a point immediately below the confluence with North Waugh Creek to the intersection with F6 Road.	RV	30-Jun-15	32.6
COARUA17c	17c. Mainstem of Cottonwood Creek from F6 Road to the confluence with Currant Creek.	RV	30-Jun-15	32.6

COARUA18	18. Mainstem of Currant Creek (Park County), including all tributaries and wetlands, from the source to the confluence with Tallahassee Creek, except for the specific listings in 17a, 17b, and 17c.	RV	30-Jun-15	32.6
COARUA19	Mainstem of Fourmile Creek, including all tributaries and wetlands, from the source to immediately below the confluence with High	RV	30-Jun-15	32.6

	of Fourmile Creek, including all tributaries and wetlands, from immediately below the confluence with High Creek to a point immediately above the confluence with Long Gulch, except for the specific			
COARUA20a		RV	30-Jun-15	32.6
	Mainstem of Fourmile Creek, including all tributaries and wetlands, from the confluence with Long Gulch to the confluence with the Arkansas			
COARUA20b		RV	30-Jun-15	32.6

COARUA21a	21a. Mainstem of Cripple Creek from the source to a point 1.5 miles upstream of the confluence with Fourmile Creek.	RV	30-Jun-15	32.6
COARUA21b	21b. Mainstem of Cripple Creek from a point 1.5 miles upstream to the confluence with Fourmile Creek.	RV	30-Jun-15	32.6
COARUA22a	22a. Mainstem of Arequa Gulch from the source to the confluence with Cripple Creek.	UP	30-Jun-15	32.6
COARUA22b	22b. Squaw Gulch from the source to the confluence with Cripple Creek	UP	30-Jun-15	32.6

COARUA23	23. Mainstem of Wilson Creek (Teller County), including all tributaries and wetlands, from the source to the confluence with Fourmile Creek.	RV	30-Jun-15	32.6
COARUA24	24. Mainstem of East and West Beaver Creeks, including all tributaries and wetlands, from the source to the confluence with Beaver Creek; mainstem of Beaver Creek from the source to the point of diversion to Brush Hollow Reservoir	RV	30-Jun-15	32.6

COARUA25	25. Mainstem of Cottonwood Creek (Custer County) from the headwaters to Section 23, T20S, R65W.	RV	30-Jun-15	32.6
COARUA26	26. Mainstem of Beaver Creek from the point of diversion for Brush Hollow Reservoir to the confluence with the Arkansas River.	RV	30-Jun-15	32.6
COARUA27	Mainstem of Eightmile Creek, including all tributaries and wetlands, from the source to the mouth of Phantom	RV	30-Jun-15	32.6

COARUA28	28. All lakes and reservoirs within the Mount Massive and Collegiate Peaks Wildernes s areas.	OW	30-Jun-15	32.6
COARUA29	29. All lakes and reservoirs tributary to the Arkansas River from the source to immediat ely below the confluenc e with Brown's Creek, except for specific listings in segments 28 and 30.	RV	30-Jun-15	32.6
COARUA30	30. Turquoise Reservoir, Clear Creek Reservoir, Twin Lakes and Mt. Elbert Forebay.	RV	30-Jun-15	32.6

COARUA31	31. All lakes and reservoirs tributary to the Arkansas River which are on National Forest lands, from the confluence with Brown's Creek to the inlet to Pueblo Reservoir, except for specific listings in segments 32 and 34-40.	RV	30-Jun-15	32.6
COARUA32	32. All lakes and reservoirs tributary to the South Fork of the Arkansas from the source to the confluence with the Arkansas River.	RV	30-Jun-15	32.6

COARUA33	33. All lakes and reservoirs tributary to the Arkansas River which are not on National Forest lands, from the confluence with Brown's Creek to the inlet to Pueblo Reservoir, except for specific listings in segments 32 and 34-40.	RV	30-Jun-15	32.6

COARUA34	mainstems of Texas, Badger, Hayden, Hamilton, Stout, and Big Cottonwood Creeks from their sources to their confluences with the Arkansas River. All lakes and reservoirs tributary to the mainstem of Grape Creek from the source to the outlet of DeWeese Reservoir, except for 35.	RV	30-Jun-15	32.6
COARUA35	DeWeese Reservoir.	RV	30-Jun-15	32.6

	the confluence with Tallahassee Creek, except lakes and reservoirs tributary to Cottonwood Creek (Fremont County)			
COARUA36	from a point immediately below the confluence with North Waugh Creek to the intersection with F6 Road. All lakes and reservoirs	RV	30-Jun-15	32.6

COARUA37	37. All lakes and reservoirs tributary to the mainstem of Fourmile Creek from the source to the confluence with the Arkansas River. This segment includes Wrights Reservoir	RV	30-Jun-15	32.6
COARUA38	lakes and reservoirs tributary to the mainstem of East and West Beaver Creeks from the source to the confluence with Beaver Creek. This segment includes Skagway and Bison Reservoirs	RV	30-Jun-15	32.6

COARUA39	39. All lakes and reservoirs tributary to the mainstem of Eightmile Creek from the source to the mouth of Phantom Canyon.	RV	30-Jun-15	32.6
COARUA40	40. Brush Hollow Reservoir.	RV	30-Jun-15	32.6
COGULD01a	1a. Mainstem of the Dolores River from the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line) to a point immediately above the confluence with Big Canyon Creek near Dove Creek.	RV	30-Jun-15	35.6(4)

COGULD01b	1b. Mainstem of the Dolores River from a point immediately above the confluence with Big Canyon Creek near Dove Creek to a point immediately above the Highway 141 road crossing near Slick Rock.	RV	30-Jun-15	35.6(4)
COGULD02	2. Mainstem of the Dolores River from the Highway 141 road crossing near Slick Rock to the Colorado/ Utah border.	RV	30-Jun-15	35.6(4)

COGULD03a	3a. All tributaries to the Dolores River, including all wetlands, from the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line) to the Colorado/Utah border, except for specific listings in Segments 3b, 3c, 4, 5, and 6.	UP	30-Jun-15	35.6(4)

COGULD03b	Ranch (Forest Route 505, near the Montezuma/Dolores County Line) to the Colorado/Utah border, excluding the small area of Uncompahgre National Forest within the Disappointment Valley and the listings in Segments 3c, 4, 5, and 6. Disappointment	RV	30-Jun-15	35.6(4)

COGULD03c	3c. Mainstem and all tributaries to Salt Creek, including all wetlands from the source within the Sinbad Valley to the confluence with the Dolores River.	RV	30-Jun-15	35.6(4)

COGULD04	Mainstem of West Paradox Creek from the Manti-La Sal National Forest boundary to the confluence with the Dolores River. Mainstem and all tributaries to Blue Creek from the Uncompahgre National Forest boundary to the confluence with the Dolores	RV	30-Jun-15	35.6(4)

COGULD05	and wetlands from the Manti-La Sal National Forest boundary to the confluence with the Dolores River. La Sal Creek, including all tributaries and wetlands, from the Utah/Colorado border to the confluence with the Dolores River. Mesa Creek, including	RV	30-Jun-15	35.6(4)

COGULD06	Fork of West Creek, including all tributaries and wetlands, from the source to the confluence with West Creek. Granite Creek, including all tributaries and wetlands, from the source the Colorado/ Utah	RV	30-Jun-15	35.6(4)

COGULD07	Montezuma/Dolores County Line) to the Colorado/Utah border, and within national forest boundaries. This segment includes Long Park Reservoir, Cabin Reservoir, Beef Trail Reservoir, Dry Lake, Glade Lake, Glade Point Reservoir, Arrowhead Lake, Morrison	RV	30-Jun-15	35.6(4)

COGULD08	and reservoirs tributary to the Dolores River, from the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line) to the Colorado/Utah border, and not within national forest boundaries.	UP	30-Jun-15	35.6(4)
COGULG01	Mainstem of the Gunnison River from the outlet of Crystal Reservoir to a point immediately above the confluence with the Uncompahgre River.	RV	30-Jun-15	35.6(4)

COGULG02	2. Mainstem of the Gunnison River from a point immediately above the confluence with the Uncompahgre River to the confluence with the Colorado River.	RV	30-Jun-15	35.6(4)

COGULG03	River, including all wetlands, which are within national forest boundaries, from the outlet of Crystal Reservoir to the confluence with the Colorado River, except for specific listings in the North Fork Gunnison River sub-basin, Uncompahgre River sub-basins, and	RV	30-Jun-15	35.6(4)

	including all wetlands which are not within national forest boundaries, from the outlet of Crystal Reservoir to the confluence with the Colorado River, except for specific listings in the North Fork of the Gunnison River sub-basin, the Uncompahgre River sub-basin, and in			
COGULG04a		UP	30-Jun-15	35.6(4)

COGULG04b	4b. All tributaries to Reeder, Hollenbeck, and Juniata Reservoirs, and the mainstem of Kannah Creek below the point of diversion for public water supply.	RV	30-Jun-15	35.6(4)
COGULG04c	4c. Mainstem of Red Rock Creek from the boundary of Black Canyon of the Gunnison National Park to the confluence of the Gunnison River.	RV	30-Jun-15	35.6(4)

COGULG05	from the national forest boundary to the confluence with Potter Creek; mainstem of Monitor Creek from the national forest boundary to the confluence with Potter Creek; mainstem of North Fork Escalante Creek from the national forest boundary	RV	30-Jun-15	35.6(4)

	River; mainstem of Escalante Creek from the national forest boundary to the Gunnison River; mainstem of Little			
COGULG06	Dominguez from the national forest boundary to Big Dominguez Creek; mainstem of Big Dominguez from the national forest boundary to the	RV	30-Jun-15	35.6(4)
COGULG07a	7a. Mainstem of Ward Creek, from the national forest boundary to the confluence with Dirty George Creek	RV	30-Jun-15	35.6(4)

COGULG07b	Tongue Creek; mainstem of Tongue Creek from its inception at the confluence of Ward Creek and Dirty George Creek to the confluence with the Gunnison River; mainstem of Youngs Creek from the national forest boundary to the confluence with Kiser Creek:	RV	30-Jun-15	35.6(4)

COGULG08	8. Mainstem of Surface Creek and Kannah Creek, including all tributaries, from the national forest boundary to the point of diversion for public water supply.	RV	30-Jun-15	35.6(4)
COGULG09	9. Fruitgrowers Reservoir	UP	30-Jun-15	35.6(4)
COGULG10	Mainstem of the Smith Fork from the confluence of the North Smith Fork and South Smith Fork to the confluence with the Gunnison	RV	30-Jun-15	35.6(4)

COGULG11a	tributaries to the Smith Fork, including all wetlands, which are within national forest boundaries except for specific listings in Segment 11b; Doug Creek from the source to the confluence with Muddy	RV	30-Jun-15	35.6(4)
COGULG11b	11b. All tributaries to the Smith Fork, including all wetlands, which are within the West Elk Wilderness Area	OW	30-Jun-15	35.6(4)

COGULG12	12. All tributaries to the Smith Fork, including all wetlands, which are not within national forest boundaries, except for the specific listing in Segment 11.	RV	30-Jun-15	35.6(4)
COGULG13	13. Crawford Reservoir.	RV	30-Jun-15	35.6(4)

COGULG14	Park Reservoir, Carbonate Park Reservoirs, Prebble Reservoir, Youngs Creek Reservoirs, Kiser Reservoir, Donnely Reservoir, Kiser Slough Reservoir, Baron Lake, Upper Eggleston Lake, Upper Hotel Lake, Hotel Lake, Arch Slough, Alexander Lake, Deep Island Lake, Eggleston Lake, and Trickle Park Reservoir (aka Park Reservoir)	RV	30-Jun-15 35.6(4)
COGULG15		RV	30-Jun-15 35.6(4)

COGULG16	boundaries, excluding the listings in the North Fork of the Gunnison sub-basin, the Uncompahgre River sub-basin, and Segments 9, 13, and 19. This segment includes Poison Springs Reservoir, Dry Fork Reservoir, Delta Reservoir, Winkler Reservoir, Desert	RV	30-Jun-15	35.6(4)

COGULG17	lakes and reservoirs tributary to the Smith Fork, and within national forest boundaries excluding the listings in Segment 18. All lakes and reservoirs tributary to Doug	RV	30-Jun-15	35.6(4)
COGULG18	18. All lakes and reservoirs tributary to the Smith Fork, and are within the West Elk Wilderness Area.	OW	30-Jun-15	35.6(4)

COGULG19	19. All lakes and reservoirs tributary to the Smith Fork, which are not within national forest boundaries, excluding the listings in Segment 17. This segment includes Gould Reservoir	RV	30-Jun-15	35.6(4)
COGUNF01	tributaries to North Fork of the Gunnison River, including all wetlands, within the West Elk or Raggeds Wildernes	OW	30-Jun-15	35.6(4)

COGUNF02	2. Mainstem of North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Coal Creek to the Black Bridge (41.75 Drive) above Paonia	RV	30-Jun-15	35.6(4)
COGUNF03	3. Mainstem of North Fork of the Gunnison River from the Black Bridge (41.75 Drive) above Paonia to the confluence with the Gunnison River.	RV	30-Jun-15	35.6(4)

	Coal Creek, including all tributaries and wetlands, from the source to the confluence with Muddy Creek, All			
COGUNF04	tributaries to the North Fork of the Gunnison from its inception at the confluence of Muddy Creek and Coal Creek to the	RV	30-Jun-15	35.6(4)

COGUNF05a	Hubbard Creek, Terror Creek, Minnesota Creek, and Leroux Creek from the national forest boundary to their confluences with the North Fork of the Gunnison River; mainstem of Jay Creek from its source to its confluence with the North Fork of	RV	30-Jun-15	35.6(4)	

COGUNF05b	5b Mainstem of Roatcap Creek, including all tributaries and wetlands, from the source to the confluence with the North Fork of the Gunnison	RV	30-Jun-15	35.6(4)

COGUNF06a	, including wetlands, to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Coal Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments	RV	30-Jun-15	35.6(4)

	the confluence with Roatcap Creek to the confluence with the Gunnison River, and are not within national forest			
COGUNF06b	boundaries; all tributaries, including wetlands, to the North Fork of the Gunnison River that are south of the North Fork of the	RV	30-Jun-15	35.6(4)
COGUNF07	7. Paonia Reservoir and Overland Reservoir.	RV	30-Jun-15	35.6(4)

	of All lakes and reservoirs that are tributary to the North Fork of the Gunnison River and within the West Elk or Raggeds Wildernes excluding the specific listing in Segments 7 and 8. This segment includes Island Lake, Aspen Leaf Reservoir, Floating Lake, Tomahawk Reservoir, Dollar Lake, Lost Lake, Lost Lake Slough, Terror Creek Reservoir, Minnesota Reservoir, Beaver			
COGUNF08		OW	30-Jun-15	35.6(4)
COGUNF09		RV	30-Jun-15	35.6(4)

	tributary to Roatcap Creek and Jay Creek from their sources to their confluences with the North Fork of the Gunnison River. All lakes and reservoirs tributary to Hubbard Creek, Terror Creek, Minnesota Creek, or Leroux Creek, and are not within national			
COGUNF10		RV	30-Jun-15	35.6(4)

COGUNF11	to the North Fork of the Gunnison River from its inception at the confluence of Muddy Creek and Coal Creek to the confluence with the Gunnison River, and not within national forest boundaries, except for the specific listings in Segments 7, 9, and 10. This	UP	30-Jun-15	35.6(4)
COGUSM01	1. All tributaries, including wetlands, to the San Miguel River, and within the boundaries of the Lizard Head, or Mount Sneffels Wilderness Areas.	OW	30-Jun-15	35.6(4)

COGUSM02	2. All tributaries, including all wetlands, to the San Miguel River from its sources to a point immediately below the confluence of Leopard Creek, with the exceptions listed in Segments 1, 6a, 6b, 7 and 8	RV	30-Jun-15	35.6(4)
COGUSM03a	3a. Mainstem of the San Miguel River from its inception at the confluence of Bridal Veil and Ingram Creeks to a point immediately above the confluence of Marshall Creek.	RV	30-Jun-15	35.6(4)

COGUSM03b	Mainstem of the San Miguel River from a point immediately above the confluence of Marshall Creek to a point immediately above the confluence of the South Fork San Miguel 4a.	RV	30-Jun-15	35.6(4)
COGUSM04a	Mainstem of the San Miguel River from a point immediately above the confluence of the South Fork of the San Miguel River to a point immediately below the CC ditch	RV	30-Jun-15	35.6(4)

COGUSM04b	4b. Mainstem of the San Miguel River from a point immediately below the CC ditch to a point immediately below the confluence of Naturita	RV	30-Jun-15	35.6(4)
COGUSM05	5. Mainstem of the San Miguel River from a point immediately below the confluence of Naturita Creek to its confluence with the Dolores	RV	30-Jun-15	35.6(4)

COGUSM06a	6a. Mainstem of Ingram Creek including, all tributaries and wetlands, from the source to the confluence with the San Miguel River.	RV	30-Jun-15	35.6(4)
COGUSM06b	6b. Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to the confluence with the San Miguel	RV	30-Jun-15	35.6(4)

COGUSM07	Mainstem of the Howard Fork and, all tributaries, and wetlands, from a point immediately below the confluence of Swamp Gulch to its confluence with the South Fork of the San Miguel	RV	30-Jun-15	35.6(4)
COGUSM08	Mainstem of the South Fork of the San Miguel River from its inception at the confluence of the Howard and Lake Forks to its confluence with the San Miguel River	RV	30-Jun-15	35.6(4)

COGUSM09	tributaries to the San Miguel River, including all wetlands from a point immediately below the confluence of Leopard Creek to the Dolores River that are within the boundaries of the Uncompahgre National	RV	30-Jun-15	35.6(4)

COGUSM10	of Naturita Creek from the point it exits the Uncompahgre National Forest at the most downstream boundary to its confluence with the San Miguel River. Mainstem of Tabeguache Creek from its source to the confluence with the San	RV	30-Jun-15	35.6(4)

	Reservoir and West Naturita Creek from their sources to the Uncompahgre National Forest Boundary below Miramonte Reservoir.			
COGUSM11a	The mainstems of Beaver and Horsefly Creeks from the Uncompahgre National Forest boundary to their 11b.	RV	30-Jun-15	35.6(4)
COGUSM11b	Mainstem of Saltado Creek from the Uncompahgre National Forest boundary to the confluence with the San Miguel River.	RV	30-Jun-15	35.6(4)

COGUSM12a	12a. All tributaries and wetlands to the San Miguel River from a point immediately below the confluence of Leopard Creek to a point immediately above Naturita Creek with the exceptions listed in Segments 9, 10, 11a, and 11b.	RV	30-Jun-15	35.6(4)

COGUSM12b	12b. All tributaries and wetlands to the San Miguel River from a point immediately above Naturita Creek to the confluence with the Dolores River, excluding the listings in Segments 9, 10, 11a, and 11b.	RV	30-Jun-15	35.6(4)
COGUSM13	13. All lakes and reservoirs tributary to the San Miguel River and within the boundaries of the Lizard Head, or Mount Sneffels Wilderness Areas.	OW	30-Jun-15	35.6(4)

COGUSM14	reservoirs tributary to the San Miguel River from its sources to a point immediately below the confluence of Leopard Creek, excluding the listings in Segments 13, 15, 16, 17 and 20. This segment includes Lake Hope, Cushman Lake, Alta Lakes, Blue Lake, Mud Lake, and	RV	30-Jun-15	35.6(4)

	15. All lakes and reservoirs tributary to Ingram Creek from the source to the			
COGUSM15	confluence with the San Miguel River. This segment includes Ingram Lake	RV	30-Jun-15	35.6(4)
	lakes and reservoirs tributary to Marshall Creek from the source to			
COGUSM16	the confluence with the San Miguel River. This segment includes Thorne	RV	30-Jun-15	35.6(4)

	lakes and reservoirs tributary to the Howard Fork from a point immediately below the confluence of Swamp Gulch to the confluence with the South Fork of the San Miguel			
COGUSM17		RV	30-Jun-15	35.6(4)

COGUSM18	tributary to the San Miguel River from a point immediately below the confluence of Leopard Creek to the confluence with the Dolores River, and that are within Uncompahgre National Forest boundaries. This segment includes Hoffman Reservoir, Paxton Reservoir.	RV	30-Jun-15	35.6(4)

COGUSM19	Miguel River from a point immediately below the confluence of Leopard Creek to the Dolores River, and not within Uncompahgre National Forest boundaries, excluding the listings in Segment 19. This segment includes Point Reservoir, Palmers Lake.	RV	30-Jun-15	35.6(4)
COGUSM20	Trout Lake, Gurley Reservoir, Cone Reservoir, and Miramonte Reservoir	RV	30-Jun-15	35.6(4)

COGUUG01	1. All tributaries to the Gunnison River, including and wetlands, within the La Garita, Powderhorn, West Elk, Collegiate Peaks, Maroon Bells, Fossil Ridge, or Uncompahgre Wilderness Areas.	OW	30-Jun-15	35.6(4)

	and wetlands from North Beaver Creek to Meyers Gulch, from the West Elk Wildernes s boundary to their			
COGUUG0 2	confluenc es with Blue Mesa Reservoir, Morrow Point Reservoir, or the Gunnison River, excluding Steuben Creek, North Willow Creek,	OW	30-Jun-15	35.6(4)
COGUUG0 3	3. Deleted		30-Jun-15	35.6(4) Deleted

COGUUG04	4. Mainstem of the Taylor River, including all tributaries and wetlands, from the source to the confluence with the Gunnison River except for those in Segment 1.	RV	30-Jun-15	35.6(4)
COGUUG05a	Mainstem of the East River, including all tributaries and wetlands, from its sources to a point immediately above the confluence with the Slate River, except for Segments	RV	30-Jun-15	35.6(4)

COGUUG05b	5b. Mainstem of the East River from a point immediately above the Slate River to the confluence with the Gunnison River.	RV	30-Jun-15	35.6(4)
COGUUG06a	6a. All tributaries to the East River from a point immediately above its confluence with the Slate River to its confluence with the Gunnison, excluding the listings in Segments 6b and 6c.	RV	30-Jun-15	35.6(4)

COGUUG06b	Cement Creek and all its tributaries and wetlands from the source to a point immediately above the confluence with Horse Basin Cement Creek, including all tributaries and wetlands, from a point immediately above the confluence with Horse Basin Creek to the confluence with the Mainstem of the Slate River from its source to a point immediately above the confluence with Coal	RV	30-Jun-15	35.6(4)
COGUUG06c		RV	30-Jun-15	35.6(4)
COGUUG07		RV	30-Jun-15	35.6(4)

COGUUG08	Mainstem of the Slate River from a point immediately above the confluence with Coal Creek to the confluence with the	RV	30-Jun-15	35.6(4)
COGUUG09	9. All tributaries and wetlands, to the Slate River except for specific listings in Segments 1, 10a, 10b, 11, 12 and 13.	RV	30-Jun-15	35.6(4)
COGUUG10a	Mainstem of Oh-Be-Joyful Creek from the boundary of the Raggeds Wilderness Area to the confluence with Slate	RV	30-Jun-15	35.6(4)

COGUUG10b	10b. All tributaries, including wetlands, to Redwell Creek.	RV	30-Jun-15	35.6(4)
COGUUG11	immediately above the confluence with Elk Creek to a point immediately below the Crested Butte Water Supply intake which is above the confluence with the Mount Emmons/ Red Lady Basin drainage; and Elk Creek and its tributaries and wetlands from its	RV	30-Jun-15	35.6(4)

	Creek, including all tributaries and wetlands from a point immediately below the Crested Butte Water Supply intake which is above the confluence with the Mount Emmons/ Red Lady Basin drainage to the confluence with the Slate River, with the 13. Mainstem of Woods Creek from the source to the confluence with Washington Gulch.			
COGUUG12		RV	30-Jun-15	35.6(4)
COGUUG13		RV	30-Jun-15	35.6(4)

COGUUG14	14. Mainstem of the Gunnison River from its inception at the confluence of the East and Taylor rivers to the inlet of Blue Mesa Reservoir.	RV	30-Jun-15	35.6(4)
COGUUG15a	and wetlands to the Gunnison River from its inception at the confluence of the East and Taylor Rivers to the County Road 32 road crossing near the inlet of Blue Mesa Reservoir except for the specific listings in Segments 1, 15b, 16a, 16b, 17 through	RV	30-Jun-15	35.6(4)

COGUUG15b	South Beaver Creek, including all tributaries and wetlands, from the source to the Saguache/ Gunnison County	RV	30-Jun-15	35.6(4)
COGUUG16a	Mainstem of Ohio Creek, from the source to a point immediately below 7 Road. All tributaries to Ohio Creek with the exception of Segment 16b.	RV	30-Jun-15	35.6(4)
COGUUG16b	Mainstem of Ohio Creek from a point immediately below 7 Road to the confluence with the Gunnison River	RV	30-Jun-15	35.6(4)

COGUUG17a	17a. West Antelope Creek, including all tributaries and wetlands, from the source to the confluence with Antelope Creek.	RV	30-Jun-15	35.6(4)
COGUUG17b	17b. Mainstem of Antelope Creek, including all tributaries and wetlands, from the source to the confluence with the Gunnison River, excluding the listings in Segment 17a	RV	30-Jun-15	35.6(4)

COGUUG18a	18a. Mainstem of Tomichi Creek and its wetlands from the source to the confluence with Porphyry Creek.	RV	30-Jun-15	35.6(4)
COGUUG18b	18b. Mainstem of Tomichi Creek and its wetlands from the confluence with Porphyry Creek to the confluence with the Gunnison River.	RV	30-Jun-15	35.6(4)

COGUUG19	Tomichi Creek, including wetlands, which are within the boundaries of the Gunnison National Forest, except for specific listings in Segments 20 through 24. Mainstems of Barret, Hot Springs, Razor and Quartz Creeks from their sources to their confluenc	RV	30-Jun-15	35.6(4)
COGUUG20	20. Mainstem of Indian Creek, including all tributaries, from the source to the confluence with Marshall Creek.	RV	30-Jun-15	35.6(4)

COGUUG21	21. Mainstem of Marshall Creek, including all tributaries and wetlands, from the source to the confluence with Tomichi Creek, except for specific listings in Segment 20.	RV	30-Jun-15	35.6(4)
COGUUG22	Mainstem of Gold Creek from Browns Gulch to the confluence with Quartz	RV	30-Jun-15	35.6(4)

COGUUG23	Mainstem of Cochetopa Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with West Pass Creek with the exception of Segment 24.	RV	30-Jun-15	35.6(4)
COGUUG24	Mainstem of Cochetopa Creek from a point immediately below the confluence with West Pass Creek to the confluence with Tomichi	RV	30-Jun-15	35.6(4)

COGUUG25	25. The segments of the Gunnison River which inter-connect Blue Mesa Reservoir, Morrow Point Reservoir, and Crystal Reservoir.	RV	30-Jun-15	35.6(4)
COGUUG26	which are tributary to the Gunnison River from County Road 32 to the inlet of Blue Mesa Reservoir, Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir or the segments of the Gunnison River that interconnect those reservoirs, with the exception of Segments 1,2, 29a.	RV	30-Jun-15	35.6(4)
COGUUG27	27. Deleted		30-Jun-15	35.6(4) Deleted

COGUUG28.8	Deleted			30-Jun-15	35.6(4) Deleted
COGUUG29a	a point immediately above the confluence with Eaton Creek, except for the specific listing in Segments 1, 9b, 29b, 30, 31 and 32. Cebolla Creek, including all tributaries and wetlands, from the source to the Hinsdale/ Gunnison County line. Powderho	RV		30-Jun-15	35.6(4)

COGUUG29b	Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek, to Blue Mesa Reservoir. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/ Gunnison County line, to Blue Mesa Reservoir.	RV	30-Jun-15	35.6(4)

COGUUG30	30. Mainstem of Henson Creek, including all tributaries and wetlands, from the source to the confluence with the Lake Fork of the Gunnison, except for the specific listing in Segments 31 and 32.	RV	30-Jun-15	35.6(4)
COGUUG31	Mainstem of Palmetto Gulch Creek including all	UP	30-Jun-15	35.6(4)

COGUUG32	32. North Fork of Henson Creek including all tributaries and wetlands, from its source to the confluence with Henson Creek, except for specific listings in Segment 1.	RV	30-Jun-15	35.6(4)
COGUUG33	33. All lakes and reservoirs that are tributary to the Gunnison River and within the La Garita, Powderhorn, West Elk, Collegiate Peaks, Maroon Bells, Raggeds, Fossil Ridge, or Uncompahgre Wilderness Areas.	OW	30-Jun-15	35.6(4)

	the East River, from their sources to their confluence at the inception of the Gunnison River, excluding the listings in			
COGUUG34	Segments 33, 35 and 37. This segment includes Meridian Lake, Nicholson Lake, Peanut Lake, Lake Grant, Lily Pond, Pothole Reservoirs 1 and 2,	RV	30-Jun-15	35.6(4)
COGUUG35	35. All lakes and reservoirs tributary to Redwell Creek.	RV	30-Jun-15	35.6(4)

COGUUG36	its inception at the confluence of the Taylor and East Rivers, to the inlet of Blue Mesa Reservoir, excluding the listings in Segment 33. This segment includes Kenny Moore Reservoir, Hot Springs Reservoir, Needle Creek Reservoir, Vouga Reservoir, Moss	RV	30-Jun-15	35.6(4)

	of the Gunnison River that interconnect them, excluding the listings in Segments 33 and 37. This segment includes Fish Creek Reservoirs			
COGUUG37	1 and 2, Hampton Lake, High Park Lake, Watson Lake, Butte Lake, Swanson Lake, Fitzpatrick Lake, Dry Lake, Devils Lake, Powderho	RV	30-Jun-15	35.6(4)
COGUUG38	38. Lake San Cristobal, Taylor Park Reservoir, Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir, and Silver Jack Reservoir.	RV	30-Jun-15	35.6(4)

COGUUN01	1. All tributaries to the Uncompahgre River, including all wetlands, which are within the Mt. Sneffels or Uncompahgre Wildernes	OW	30-Jun-15	35.6(4)
COGUUN02	2. Mainstem of the Uncompahgre River from the source (Poughkeepsie Gulch) to a point immediately above the confluence with Red Mountain	RV	30-Jun-15	35.6(4)

COGUUN03a	3a. Mainstem of the Uncompahgre River from a point immediately above the confluence with Red Mountain Creek to a point immediately above the confluence with Cascade Creek	RV	30-Jun-15	35.6(4)
COGUUN03b	3b. Mainstem of the Uncompahgre River from a point immediately above the confluence with Cascade Creek to a point immediately above the confluence with Dexter Creek	RV	30-Jun-15	35.6(4)

COGUUN03c	Mainstem of the Uncompahgre River from a point immediately above the confluence with Dexter Creek to a point immediately below the confluence with Dallas	RV	30-Jun-15	35.6(4)
COGUUN03d	Mainstem of the Uncompahgre River from a point immediately below the confluence with Dallas Creek to the inlet of Ridgway	RV	30-Jun-15	35.6(4)

COGUUN03e	3e. Mainstem of the Uncompahgre River from the outlet of Ridgway Reservoir to a point immediately above the outlet of the South Canal near Uncompahgre.	RV	30-Jun-15	35.6(4)
COGUUN03f	3f. Mainstem of the Uncompahgre River from a point immediately above the outlet of the South Canal to a point immediately above the Highway 90 bridge in Montrose	RV	30-Jun-15	35.6(4)

COGUUN04a	4a. Mainstem of the Uncompahgre River from the Highway 90 bridge at Montrose to Gunnison Road	RV	30-Jun-15	35.6(4)
COGUUN04b	4b. Mainstem of the Uncompahgre River from Gunnison Road to the upstream boundary of Confluence Park	UP	30-Jun-15	35.6(4)
COGUUN04c	4c. Mainstem of the Uncompahgre River from the upstream boundary of Confluence Park to the confluence with the Gunnison River.	RV	30-Jun-15	35.6(4)

COGUUN05	tributaries to the Uncompahgre River, including all wetlands, from the source to a point immediately below the confluence with Dexter Creek, except for specific listings in Segments 1, 6a, 6b, and 7	RV	30-Jun-15	35.6(4)
COGUUN06a	6a. Mainstem of Red Mountain Creek from the source to immediately above the confluence with the East Fork of Red Mountain Creek.	RV	30-Jun-15	35.6(4)

COGUUN06b	6b. Mainstem of Red Mountain Creek from immediately above the confluence with the East Fork of Red Mountain Creek to the confluence with the Uncompahgre River. All tributaries to Red Mountain Creek within Corkscrew and Champion basins.	UP	30-Jun-15	35.6(4)
COGUUN07	7. Mainstem of Gray Copper Gulch from the source to the confluence with Red Mountain Creek	RV	30-Jun-15	35.6(4)

COGUUN08	8. Mainstem of Mineral Creek from the source to the confluence with the Uncompahgre River.	RV	30-Jun-15	35.6(4)
COGUUN09	Creek. Mainstem and all tributaries of Sneffels Creek from a point 1.5 miles above its confluence with Imogene Creek at 37.974979, -107.753960 (WGS84) to its confluence with Imogene Creek. Mainstem of Canyon Creek from its inception at the confluenc	RV	30-Jun-15	35.6(4)

	tributaries to the Uncompahgre River, including all wetlands, from a point immediately below the confluence with Dexter Creek to the South Canal near Uncompahgre, except for specific listings in			
COGUUN10		RV	30-Jun-15	35.6(4)

	Creek, including all tributaries, from the Uncompahgre Wilderness Area boundary to the confluence with the Uncompahgre River; mainstems of Billy Creek, Onion Creek and Beaton Creek from their sources to their confluences with Uncompahgre River:				
COGUUN11		RV	30-Jun-15	35.6(4)	

COGUUN12	tributaries to the Uncompahgre River, including all wetlands, from the South Canal near Uncompahgre to the confluence with the Gunnison River, except for specific listings in Segments 13, 14, 15a and	UP	30-Jun-15	35.6(4)

	Dry Creek from their sources to their confluence; mainstem of Spring Creek, West Fork Spring Creek and Middle Spring Creek from the source to Popular Road at the mouth of Spring Canyon, and mainstem of Mexican Gulch from the source to			
COGUUN13		RV	30-Jun-15	35.6(4)

COGUUN14	and West Forks of Horsefly Creek, including all tributaries and wetlands, from their sources to a point immediately above their confluence. Happy Canyon Creek, including all tributaries and wetlands, from the source to the most downstream national forest	RV	30-Jun-15	35.6(4)

COGUUN15a	of Happy Canyon from a point immediately below the West Canal to the confluence with the Uncompahgre River; mainstem of Horsefly Creek from a point immediately below the confluence with Wildcat Canyon to the confluence with the Uncompa	RV	30-Jun-15	35.6(4)

COGUUN15b	15b. Mainstem of Dry Creek from the confluence of the East and West Forks to immediately above the confluence with Coalbank Canyon Creek.	RV	30-Jun-15 35.6(4)
COGUUN16	16. All lakes and reservoirs tributary to the Uncompahgre River and within the Mt. Sneffels or Uncompahgre Wildernes s Areas.	OW	30-Jun-15 35.6(4)

	lakes and reservoirs tributary to the Uncompahgre River from the source to a point immediately below the confluence with			
COGUUN17	Dexter Creek, except for specific listings in Segments 16. This segment includes Lake Como, Ptarmigan Lake, Crystal Lake, and Lake	RV	30-Jun-15	35.6(4)

	ely below the South Canal near Uncompahgre, excluding the listings in Segment 16 and 19.			
COGUUN18	All lakes and reservoirs tributary to the East Fork of Dry Creek or the West Fork of Dry Creek from their sources to their confluence. This segment includes Black Lake. Blue	RV	30-Jun-15	35.6(4)
COGUUN19	19. Ridgway Reservoir	RV	30-Jun-15	35.6(4)
COGUUN20	Sweitzer Lake (a.k.a. Garnet Mesa Reservoir)	RV	30-Jun-15	35.6(4)

COGUUN21	21. All lakes and reservoirs tributary to the Uncompahgre River from a point immediately below the South Canal near Uncompahgre to the confluence with the Gunnison River, excluding the listings in Segments 20 and 18.	UP	30-Jun-15	35.6(4)
COLCLC01	1. Mainstem of the Colorado River from the confluence with the Roaring Fork River to immediately below the confluence with Rifle Creek.	RV	30-Jun-15	37.6

COLCLC02a	2a. Mainstem of the Colorado River from immediately below the confluence with Rifle Creek to immediately above the confluence of Rapid	RV	30-Jun-15	37.6
COLCLC02b	2b. Mainstem of the Colorado River from a point immediately above the confluence with Rapid Creek to immediately above the confluence of the Gunnison River	RV	30-Jun-15	37.6

COLCLC03	3. Mainstem of the Colorado River from immediately above the confluence of the Gunnison River to the Colorado-Utah state line.	RV	30-Jun-15	37.6
COLCLC04a	4a. All tributaries, including wetlands, to the Colorado River from the confluence with the Roaring Fork River to a point immediately below the confluence with Parachute Creek except for the specific listings in Segments 4b, 4c, 4d, 4e, 5, 6, 7a, 7b, 8, 9a, 9c, 10, 11a - h, and 12a.	RV	30-Jun-15	37.6

COLCLC04b	4b. South Canyon Hot Springs	RV	30-Jun-1537.6
COLCLC04c	4c. The mainstem of South Canyon Creek from the South Canyon Hot Springs to the confluence with the Colorado River.	RV	30-Jun-1537.6
COLCLC04d	4d. The mainstem of Dry Hollow Creek, including all tributaries and wetlands, from the source to the confluence with the Colorado River.	RV	30-Jun-1537.6

COLCLC04e	4e. Mainstem of Dry Creek including all tributaries and wetlands from the source to immediately above the Last Chance Ditch.	UP	30-Jun-15	37.6
COLCLC04f	4f. Mainstem of Dry Creek including all tributaries and wetlands from a point immediately above the Last Chance Ditch to the confluence with the Colorado River	RV	30-Jun-15	37.6

COLCLC05	5. All tributaries to the Colorado River, including wetlands, which are within the boundaries of White River National Forest, except for the specific listing in Segments 9a and 9c.	RV	30-Jun-15	37.6
COLCLC06	6. Mainstem of Oasis Creek including all tributaries and wetlands from the boundary of White River National Forest to the confluence with the Colorado River.	RV	30-Jun-15	37.6

COLCLC07a	Garfield, Beaver, and Cache Creeks, including all tributaries and wetlands, from the boundary of the White River National Forest to their confluences with the Colorado River. Battlement Creek from the most downstream boundary of BLM	RV	30-Jun-15	37.6

COLCLC07b	7b. Mainstem of Divide Creek, including all tributaries and wetlands, from the boundary of the White River National Forest to the confluence with the Colorado River.	RV	30-Jun-15	37.6

COLCLC08	Trapper Creeks, including all tributaries and wetlands, from their sources to the confluence with the East Middle Fork of Parachute Creek. East Middle Fork of Parachute Creek, including all tributaries and wetlands, from the source to the confluenc	OW	30-Jun-15	37.6	

	Middle Rifle Creek, including all tributaries and wetlands, from its source to the confluence with West Rifle Creek. East Rifle Creek, including all tributaries and wetlands, from the source to the boundary of the White River National			
COLCLC09a		RV	30-Jun-15	37.6

	River from the confluence of the Colorado and the Roaring Fork River to a point immediately below the confluence of the			
COLCLC09b	Colorado River and Parachute Creek, and all lakes and reservoirs within the White River National Forest or the Grand Mesa National Forest,	RV	30-Jun-15	37.6
COLCLC09c	9c. Battlement Creek, including all tributaries and wetlands, from the source to the most downstream boundary of BLM lands.	OW	30-Jun-15	37.6

	and wetlands, from the source to Rifle Gap Reservoir. East Rifle Creek, including all tributaries and wetlands, from the White				
COLCLC10	River National Forest boundary to Rifle Gap Reservoir. Rifle Creek, including all tributaries and wetlands, from Rifle Gap	RV	30-Jun-15	37.6	

COLCLC11a	West Fork of Parachute Creek, including all tributaries, from its source to West Fork Falls. Mainstem of East Fork of Parachute Creek, including all tributaries and wetlands, from a point immediately below the mouth of First Anvil Creek to the east boundary	RV	30-Jun-15	37.6

	of the West Fork of Parachute Creek from West Fork Falls to the confluence with Parachute Creek; mainstem			
COLCLC11b	of the Middle Fork of Parachute Creek, including all tributaries, from the source to the confluence with East Middle Fork of	RV	30-Jun-1537.6	
COLCLC11c	11c. Deleted.	RV	30-Jun-1537.6	Deleted

	11d. Mainstem of Middle Fork of Parachute Creek from the confluence with East			
COLCLC11d	Middle Fork to a point immediately above the confluence with the West Fork of Parachute Creek	RV	30-Jun-15	37.6
COLCLC11e	portion of the mainstem of the East Fork of Parachute Creek, including all tributaries and wetlands, within Sections 27, 28, and 29, T5S,	RV	30-Jun-15	37.6

COLCLC11f	Mainstem of the East Fork of Parachute Creek from the west boundary line of S29, T5S, R95W to the confluence with Middle Fork of Parachute	RV	30-Jun-15	37.6

COLCLC11g	confluence with Parachute Creek; all tributaries to Parachute Creek on the east side of Parachute Creek from a point immediately below the East Fork of Parachute Creek to the confluence with the Colorado River; and all tributaries to the Colorado River on the north	RV	30-Jun-15	37.6

COLCLC11h	11h. Mainstem of Parachute Creek, including all tributaries and wetlands, from the confluence of the West and East Forks to the confluence with the Colorado River except for specific listings in segment 11g.	RV	30-Jun-15	37.6
COLCLC12a	tributaries to East Fork Parachute Creek from its source to a point immediately below the mouth of First Anvil	RV	30-Jun-15	37.6

COLCLC12b	12b. All tributaries and wetlands to the Colorado River from a point immediately below the confluence of Parachute Creek to a point immediately below the confluence with Roan Creek, except for the specific listings in segments 14a, 14b and 14c	RV	30-Jun-15	37.6

COLCLC13a	13d. All tributaries to the Colorado River including wetlands, from a point immediately below the confluence of Roan Creek to the Colorado/ Utah border except for the specific listings in Segments 13b through	UP	30-Jun-15	37.6	

COLCLC13b	including wetlands, from the Government Highline Canal Diversion to a point immediately below Salt Creek, and downgradient from the Government Highline Canal, the Orchard Mesa Canal No. 2, Orchard Mesa Drain, Stub Ditch and the northeast	UP	30-Jun-15	37.6
COLCLC13c	Walker Wildlife Area	RV	30-Jun-15	37.6
COLCLC13d	13d. Coal Canyon Creek downgradient of the Government Highline Canal.	RV	30-Jun-15	37.6

COLCLC13e	tributaries to the Colorado River, from Lewis Wash to the West Salt Creek drainage, from an elevation of 5,200 feet to the Government Highline Canal, excluding the mainstems of Big Salt Wash, East Salt Creek and West Salt	UP	30-Jun-15	37.6
COLCLC13f	Asbury Creek and Sand Wash from their sources to their confluences with the Colorado	UP	30-Jun-15	

COLCLC14a	all wetlands and tributaries, from its source to a point immediately above the confluence with Clear Creek, except for the specific listing in segment 14b. Clear Creek, including all tributaries and wetlands, from the source to a point immediately below	RV	30-Jun-15	37.6

COLCLC14b	from a point immediately below the confluence with Tom Creek to the confluence with Roan Creek. Roan Creek, including all tributaries and wetlands, from a point immediately above the confluence with Clear Creek to a point	RV	30-Jun-15	37.6

COLCLC14c	14c. Mainstem of Roan Creek including all tributaries and wetlands, from a point immediately below the confluence with Kimball Creek to the confluence with the Colorado River.	RV	30-Jun-15	37.6

COLCLC15a	immediately above the confluence with Buzzard Creek. Kimball Creek, Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek, and Mesa Creek, including all wetlands and tributaries, from their sources to their	RV	30-Jun-15	37.6

COLCLC15b	15b. All tributaries and wetlands to Buzzard Creek from the Grand Mesa National Forest boundary to the confluence with Plateau Creek.	RV	30-Jun-15	37.6
COLCLC15c	15c. Mainstem of Plateau Creek from the outlet of Vega Reservoir to a point immediately below the confluence with Buzzard Creek.	RV	30-Jun-15	37.6

COLCLC15d	15d. Mainstem of Buzzard Creek from the Grand Mesa National Forest boundary to its confluence with Plateau Creek.	RV	30-Jun-15	37.6
COLCLC16	16. Plateau Creek including all tributaries and wetlands, from a point immediately below the confluence with Buzzard Creek, to the confluence with the Colorado River, excluding specific listings in segment 15	RV	30-Jun-15	37.6

COLCLC17a	17a. Mainstem of Rapid Creek, including all tributaries and wetlands, from its source to a point immediately below the confluence with Cottonwood Creek including Kruzen Springs.	OW	30-Jun-15	37.6
COLCLC17b	17b. Rapid Creek, including all tributaries and wetlands, from a point immediately below the confluence with Cottonwood Creek to the confluence with the Colorado River	RV	30-Jun-15	37.6

COLCLC18	18. Mainstem of Little Dolores River, including all tributaries and wetlands, from its source to immediately below the confluence with Hay Press Creek.	RV		30-Jun-15	37.6

	lakes and reservoirs tributary to the Colorado River from a point immediately below the confluence of the Colorado River and Parachute Creek to the Colorado-Utah border, except for specific listings in segments 9b, 13c, 20, and 21. This segment includes Highline			
COLCLC19		RV	30-Jun-15	37.6
	20. Rifle Gap Reservoir, Harvey Gap Reservoir, and Vega Reservoir.			
COLCLC20		RV	30-Jun-15	37.6

	confluence with Clear Creek. All lakes and reservoirs tributary to Rapid Creek from the source to the confluence with the Colorado				
COLCLC21	River. All lakes and reservoirs tributary to the Little Dolores River from the source to a point immediately below the confluence with Hav Press	RV		30-Jun-15	37.6
COLCLY01	1. Deleted			30-Jun-15	37.6 Deleted

COLCLY02	2. Mainstem of the Yampa River from a point immediately below the confluence with Elkhead Creek to the confluence with the Green River.	RV	30-Jun-15	37.6

COLCLY03a	Yampa River, including all wetlands, from a point immediately below the confluence with Elkhead Creek to a point immediately below the confluence with the Little Snake River, except for the specific listings in Segments 3b through	UP	30-Jun-15	37.6	

COLCLY03b	from its source to confluence with Pyeatt Gulch at CO 107. Mainstems of Pyeatt Gulch, Ute Gulch, Castor Gulch, No Name Gulch, Flume Gulch, Buzzard Gulch, Coyote Gulch, Deal Gulch, Horse Gulch (BOTH), and Elk Gulch, including all	UP	30-Jun-15	37.6

COLCLY03c	3c. Mainstem of Milk Creek, including all tributaries and wetlands, from Thornburgh (County Rd 15) to the confluence with the Yampa River except for the specific listings in Segment 3b and 3e.	RV	30-Jun-15	37.6
COLCLY03d	3d. Mainstem of Temple Gulch and Morgan Gulch from their sources to their confluences with the Yampa River.	RV	30-Jun-15	37.6

COLCLY03e	3e. Mainstem of Good Spring Creek and its tributaries above Wilson Reservoir.	RV	30-Jun-1537.6
COLCLY03f	3f. Big Gulch	RV	30-Jun-1537.6
COLCLY03g	3g. Mainstems of Ben Morgan Creek, Boxelder Gulch, Collom Gulch, Hale Gulch and Jubb Creek, including all tributaries from their sources to their mouths	RV	30-Jun-1537.6
COLCLY03h	3h. Lay Creek from the source to the confluence with the Yampa River.	RV	30-Jun-1537.6

COLCLY03i	3i. Lower Johnson Gulch from the confluence with Pyeatt Gulch at CO 107 to the confluence with the Yampa River	RV	30-Jun-15	37.6
COLCLY04	4. North and South Fork of Fortification Creek, including all wetlands and tributaries, from their sources to their confluence. Little Cottonwood Creek, including all tributaries and wetlands from the source to the confluence with Fortification Creek.	RV	30-Jun-15	37.6

COLCLY05	5. Mainstem of Fortification Creek from the confluence of the North Fork and South Fork to the confluence with the Yampa River.	RV	30-Jun-15	37.6
COLCLY06	6. All tributaries to Fortification Creek, including all wetlands, from the confluence of the North and South Forks to the confluence with the Yampa River, except for the specific listings in Segments 4 and 7.	RV	30-Jun-15	37.6

COLCLY07	7. Mainstem of Little Bear Creek, including all tributaries and wetlands, from the source to the confluence with Dry Fork.	RV	30-Jun-15	37.6
COLCLY08	8. Mainstem of the East Fork of the Williams Fork River, including all tributaries and wetlands which are within the boundaries of the Flat Tops Wilderness Area	OW	30-Jun-15	37.6

	s of the East and South Forks of the Williams Fork River, including all wetlands and				
COLCLY09	tributaries, which are within the boundary of Routt National Forest, except for the specific listings in	RV	30-Jun-15	37.6	

COLCLY10	Mainstem of the East Fork of the Williams Fork River including all tributaries and wetlands, from the boundary of Routt National Forest to the confluence with the South Fork of the Williams Fork	RV		30-Jun-15	37.6
COLCLY11	11. Deleted	RV		30-Jun-15	37.6 Deleted

	including all tributaries and wetlands, from the boundary of Routt National Forest to their mouths, Milk Creek			
COLCLY12a	including all tributaries and wetlands from its source to a point just below the confluence with Clear Creek. Morapos Creek including 12b. Milk Creek including all tributaries and wetlands	RV	30-Jun-15	37.6
COLCLY12b	from a point just below the confluence with Clear Creek to Thornburgh (County Rd 15).	RV	30-Jun-15	37.6

COLCLY12c	12c. Mainstem of Beaver Creek, including all wetlands and tributaries, which are within the Routt National Forest.	OW	30-Jun-15	37.6
COLCLY13a	13a. Mainstem of the Williams Fork River from the confluence of the East Fork and South Fork to the Highway 13/789 bridge at Hamilton.	RV	30-Jun-15	37.6
COLCLY13b	13b. Mainstem of the Williams Fork River from the highway 13/789 bridge at Hamilton to the confluence with the Yampa River.	RV	30-Jun-15	37.6

COLCLY14	14. Deleted portions of the Little Snake River which are in Colorado, from its first crossing of the Colorado/ Wyoming border to a point immediately above the confluence with Powder Wash (Moffatt			30-Jun-15	37.6 Deleted
COLCLY15	15. Mainstem of the Little Snake River from a point immediately above the confluence with Powder Wash to the confluence with the Yampa	RV		30-Jun-15	37.6
COLCLY16		RV		30-Jun-15	37.6

COLCLY17a	17a. All tributaries to the Little Snake River from its first crossing of the Colorado/ Wyoming border to a point immediately below the confluence with Fourmile Creek, except for the specific listing in Segment 18.	RV		30-Jun-15	37.6

COLCLY17b	17b. All tributaries to the Little Snake River from a point immediately below the confluence with Fourmile Creek to the confluence with the Yampa River, except for the specific listing in Segment 17c.	UP	30-Jun-15	37.6
COLCLY17c	17c. Scandinavian Gulch from the source to the confluence with the Little Snake River.	RV	30-Jun-15	37.6

		including all tributaries and wetlands, from the source to a point just below the confluence with Second Creek.			
COLCLY18	The mainstems of Fourmile and Willow Creeks, including all tributaries and wetlands, from their sources to the boundary	RV	30-Jun-15	37.6	

COLCLY19a	19a. Mainstem of the Green River within Colorado (Moffat County) from its entry at the Utah/Colorado border to a point just above the confluence with the Yampa River	RV	30-Jun-1537.6	
COLCLY19b	19b. Mainstem of the Green River within Colorado (Moffat County) from a point just above the confluence with the Yampa River to its exit at the Utah/Colorado border	RV	30-Jun-1537.6	

	including all wetlands, except for the specific listings in Segments 21and 22a - 22d. All tributaries to the Yampa River from a point immediately below the confluence with the Little Snake River to the confluence with the Green River, except for the				
COLCLY20		RV	30-Jun-15	37.6	

COLCLY21	21. Mainstem of Beaver Creek, including all tributaries and wetlands, from the source to the confluence with the Green River within Colorado.	RV	30-Jun-15	37.6
COLCLY22a	22a. Mainstem of Vermillion Creek, including all tributaries and wetlands, from the Colorado/ Wyoming border to a point just below the confluence with Talamantes Creek.	RV	30-Jun-15	37.6

COLCLY22b	22b. Vermillion Creek, including all tributaries and wetlands, from a point just below the confluence with Talamantes Creek to the confluence with the Green River, except for the specific listing in segment 22c.	RV	30-Jun-15	37.6
COLCLY22c	22c. Mainstem of Vermillion Creek from HWY 318 to the confluence with the Green River.	RV	30-Jun-15	37.6
COLCLY22d	22d. Conway Draw	RV	30-Jun-15	37.6

	reservoirs tributary to the Yampa River, from a point just below the confluence with Elkhead Creek to a point just below the confluence with the Little Snake River except for the specific listings in segments 24-32. This segment includes Martin Cull Reservoir.			
COLCLY23		RV	30-Jun-15	37.6
COLCLY24	24. Freeman Reservoir and Aldrich Lakes.	RV	30-Jun-15	37.6

		source to the confluence of the North and South Forks. All lakes and reservoirs tributary to Little Cottonwood Creek from the source to the confluence with Fortification Creek, except for the specific listing in segment 24. All lakes and reservoirs tributary to Little			
COLCLY25			RV	30-Jun-15	37.6
COLCLY26		26. All lakes and reservoirs tributary to Fortification Creek, including Ralph White Lake, except for specific listings in segments 24 and 25.	RV	30-Jun-15	37.6

COLCLY27	27. All lakes and reservoirs tributary to Milk Creek from Thornburgh (County Rd 15) to the confluence with the Yampa River, including Wilson Reservoir.	RV	30-Jun-15	37.6
COLCLY28	28. All lakes and reservoirs tributary to the East Fork of the Williams Fork River, within the boundaries of the Flat Tops Wilderness Area.	OW	30-Jun-15	37.6

	reservoirs tributary to the East and South Forks of the Williams Fork River, and lakes and reservoirs tributary to the mainstem			
COLCLY29	of the Williams Fork River, from the source to the Highway 13/789 bridge at Hamilton, except for the specific listings in	RV	30-Jun-15	37.6

	lakes and reservoirs tributary to Milk Creek from the source to Thornburgh (County Rd 15). All lakes and				
COLCLY30	reservoirs tributary to Morapos Creek from the source to the confluence with the Williams Fork	RV	30-Jun-15	37.6	

	reservoirs tributary to Slater Creek, from the source to a point just below the confluence with Second Creek, including Slater				
COLCLY31	Creek Lake. All lakes and reservoirs tributary to Fourmile and Willow Creeks from their sources to the boundary of the Routt	RV	30-Jun-15	37.6	

		reservoirs tributary to the Yampa River from a point just below the confluence with the Little Snake River to the confluence with the Green River. All lakes and reservoirs tributary to the Green River in Colorado, including Hog Lake, except for specific listings in			
COLCLY32			RV	30-Jun-15	37.6

COLCLY33	33. All lakes and reservoirs tributary to Beaver Creek from the source to the confluence with the Green River. All lakes and reservoirs tributary to Vermillion Creek from the Colorado/ Wyoming border to a point just below the confluence with Talamantes Creek.	RV	30-Jun-15	37.6	
COLCWH01	1. All tributaries to the White River, including all wetlands, which are within the boundaries of the Flat Tops Wilderness Area.	OW	30-Jun-15	37.6	
COLCWH02	2. Deleted		30-Jun-15	37.6	Deleted

COLCWH03	3. Mainstem of the North Fork of the White River and mainstem of the White River from the Flat Tops Wildernes s Area boundary to a point immediat ely above the confluenc e with Miller Creek.	RV	30-Jun-15	37.6

COLCWH04a	4a. All tributaries to the North Fork of the White River, including all wetlands, from the Flat Tops Wilderness Area boundary to the confluence with the South Fork of the White River except for the specific listings in Segment 1 and 4b.	RV	30-Jun-15	37.6
COLCWH04b	Mainstems of Lost Creek and Snell Creek, including all wetlands and tributaries, from the Flat Tops Wilderness area to the boundary of the White River National	OW	30-Jun-15	37.6

COLCWH05	5. Deleted		30-Jun-15	37.6 Deleted
COLCWH06	6. Mainstem of the South Fork of the White River, including all tributaries and wetlands, from the boundary of the Flat Tops Wilderness Area to the confluence with the North Fork of the White River.	RV	30-Jun-15	37.6
COLCWH07	7. Mainstem of the White River from a point immediately above the confluence with Miller Creek to a point immediately above the confluence with Piceance Creek	RV	30-Jun-15	37.6

COLCWH08	8. All tributaries to the White River, including all wetlands, from the confluence of the North and South Forks to a point immediately above the confluence with Piceance Creek, which are within the boundaries of White River National Forest.	RV	30-Jun-15	37.6

COLCWH09a	White River, including all wetlands, from the confluence of the North and South Forks to a point immediately above the confluence with Flag Creek, which are not within the boundary of National Forest lands, except for the specific listings in	RV	30-Jun-15	37.6

COLCWH09b	White River, including wetlands, from a point immediately above the confluence with Flag Creek, to a point immediately above the confluence with Piceance Creek, which are not within the boundary of National Forest lands, except for the	RV	30-Jun-15	37.6

COLCWH09c	9c. Mainstems of Flag Creek, including all tributaries and wetlands, from the source to a point just below the confluence with the East Fork of Flag Creek	RV	30-Jun-15	37.6

	Creek, including all tributaries and wetlands, from the source to the confluence with the White River. Flag Creek,			
COLCWH09d	including all tributaries and wetlands, from a point just below the confluence with the East Fork of Flag Creek to the confluence with the	RV	30-Jun-15	37.6

COLCWH10a	10a. All lakes and reservoirs tributary to the White River, from the confluence of the North and South Forks of the White River to a point immediately above the confluence of the White River and Piceance Creek, except for specific listing in Segments 11, 25 and 27.	RV		30-Jun-15	37.6

	Miller Creek, and North Elk Creek, including their tributaries and wetlands, from their boundary with National Forest lands to their confluences with the White River. Mainstem of Coal Creek, including all tributaries and wetlands, from the source to			
COLCWH10b		RV	30-Jun-15	37.6
COLCWH11	Blanco Lake and Taylor Draw Reservoir (a.k.a. Kenney Reservoir)	RV	30-Jun-15	37.6

COLCWH12	12. Mainstem of the White River from a point immediately above the confluence with Piceance Creek to a point immediately above the confluence with Douglas Creek.	RV	30-Jun-15	37.6

COLCWH13a	tributaries to the White River, including all wetlands, from a point immediately below the confluence with Piceance Creek to a UP point immediately above the confluence with Douglas Creek, except for the specific listings in Segments 13b through	UP	30-Jun-15	37.6	

COLCWH13b	13b. Mainstem of Yellow Creek including all wetlands from the source to immediately below the confluence with Barcus Creek. All tributaries to Yellow Creek from the source to the White River, including wetlands.	RV	30-Jun-15	37.6
COLCWH13c	13c. Mainstem of Yellow Creek, including all wetlands from immediately below the confluence with Barcus Creek to the confluence with the White River	RV	30-Jun-15	37.6
COLCWH13d	13d. Violett Springs Ponds	RV	30-Jun-15	37.6

COLCWH14a	Mainstem of Piceance Creek from the source to a point just below the confluence with Hunter	RV	30-Jun-15	37.6
COLCWH14b	Mainstem of Piceance Creek from a point just below the confluence with Hunter Creek to a point just below the confluence with Ryan	RV	30-Jun-15	37.6

COLCWH15	below the confluence with Ryan Gulch to the confluence with the White River. The Dry Fork of Piceance Creek, including all tributaries and wetlands, from a point just below the confluence with Little Reigan Gulch to the confluence with Piceance	RV	30-Jun-15	37.6

	16d. All tributaries to Piceance Creek, including all wetlands, from the source to a point immediately below the confluence with Dry Thirteenmile Creek, except for the specific listings in Segments 15, 17, 18, 19 and 20. Dudley				
COLCWH16a		RV	30-Jun-15	37.6	

COLCWH16b	16b. All tributaries to Piceance Creek, including all wetlands, from a point immediately below the confluence with Dry Thirteenmile Creek to the confluence with the White River, except for the specific listings in Segments 15, 17, 18, 19 and 20	RV	30-Jun-15	
COLCWH17	Stewart Gulch from the sources of the East Middle, and West Forks to the confluence with Piceance	RV	30-Jun-15	37.6

		Willow and Hunter Creeks, including all tributaries		
COLCWH18a	RV	and wetlands, from their sources to their confluences with Piceance	30-Jun-15	37.6
		Mainstem of the Dry Fork of Piceance Creek, including all tributaries and wetlands, from the source to a point just below		
COLCWH18b	RV	the confluence with Little Reigan Gulch. Box D Gulch from its source to the confluence with the Dry Fork of Piceance	30-Jun-15	

COLCWH19	19. Mainstem of Fawn Creek from the source to the confluence with Black Sulphur Creek	RV	30-Jun-15	37.6
COLCWH20	20. Mainstems of Black Sulphur Creek including all tributaries and wetlands from the source to the confluence with Piceance Creek.	RV	30-Jun-15	37.6
COLCWH21	21. Mainstem of the White River from a point immediately above the confluence with Douglas Creek to the Colorado/ Utah border.	RV	30-Jun-15	37.6

COLCWH22	22. All tributaries to the White River, including all wetlands, from a point immediately above the confluence with Douglas Creek to the Colorado/Utah border, except for specific listing in Segment 23.	RV	30-Jun-15	37.6
COLCWH23	23. Mainstems of East Douglas Creek and West Douglas Creek, including all tributaries and wetlands, from their sources to their confluence.	RV	30-Jun-15	37.6

COLCWH24	24. All lakes and reservoirs tributary to the White River, which are within the boundaries of the Flat Tops Wilderness Area, including Trappers Lake.	OW	30-Jun-15	37.6
COLCWH25	Avery (a.k.a Big Beaver Reservoir)	RV	30-Jun-15	37.6
COLCWH26	26. All lakes and reservoirs tributary to the North and South Forks of the White River, from the Flat Tops Wilderness Area boundary to the confluence with the North and South Forks of the White River.	RV	30-Jun-15	37.6

	reservoirs tributary to the White River, from a point immediately above the confluence with Piceance Creek to the Colorado/ Utah border, except for the specific listings in segments			
COLCWH27		RV	30-Jun-15	37.6
	1. All tributaries to the Alamosa River or Conejos River, including all wetlands, within the South San Juan Wilderness area.			
CORGAL01		OW	30-Jun-15	36.6(4)

CORGAL02	Mainstem of the Alamosa River, including all tributaries and wetlands, from the source to immediately above the confluence with Alum Creek, except for specific listings in segments 1, 4a, and 3a.	RV	30-Jun-15	36.6(4)
CORGAL03a	Mainstem of the Alamosa River from immediately above the confluence with Alum Creek to immediately above the confluence of Wightman	UP	30-Jun-15	36.6(4)

CORGAL03b	3b. Mainstem of the Alamosa River from immediately above the confluence with the Wightman Fork to immediately above the confluence with Fern Creek.	UP	30-Jun-15	36.6(4)
CORGAL03c	Mainstem of the Alamosa River from immediately above the confluence with Fern Creek to immediately below the confluence with Ranger	UP	30-Jun-15	36.6(4)

CORGAL03d	3d. Mainstem of the Alamosa River from immediately below the confluence with Ranger Creek to the inlet of Terrace Reservoir.	RV	30-Jun-15	36.6(4)
CORGAL04a	4a. Mainstems of Iron Creek, Alum Creek, Bitter Creek, and Burnt Creek, including all tributaries and wetlands, from their sources to their confluences with the Alamosa River, excluding the listings in segment 4b.	UP	30-Jun-15	36.6(4)

	4b. Mainstem of Iron Creek from the source to immediately above the confluence with South Mountain Creek, including all tributaries and			
CORGAL04b		RV	30-Jun-15	36.6(4)
CORGAL05	Mainstem of Wightman Fork from the source to the west line of S30, T37N, R4E, including all tributaries and	RV	30-Jun-15	36.6(4)
CORGAL06	6. Mainstem of Wightman Fork from the west line of S30, T37N, R4E to the confluence with the Alamosa River.	UP	30-Jun-15	36.6(4)

CORGAL07	7. Jasper Creek, including all tributaries and wetlands, from the source to the confluence with the Alamosa River.	UP	30-Jun-15	36.6(4)
CORGAL08	8. Terrace Reservoir.	UP	30-Jun-15	36.6(4)
CORGAL09	9. Mainstem of Alamosa River from the outlet of Terrace Reservoir to Hwy 15 (Gunbarrel Road).	UP	30-Jun-15	36.6(4)
CORGAL10	10. Mainstem of the Alamosa River from Hwy 15 (Gunbarrel Road) to its point of final diversion.	UP	30-Jun-15	36.6(4)

CORGAL11a	11a. All tributaries, including wetlands, to La Jara Reservoir. La Jara Creek tributaries and wetlands from the outlet of La Jara Reservoir to a point immediately below the confluence with Jarosa Creek, excluding the listings in segment 11b.	RV	30-Jun-15	36.6(4)

	Creek from the outlet of La Jara Reservoir to a point immediately above the confluence with Hot Creek. All tributaires, including			
CORGAL11b	wetlands, to La Jara Creek from a point immediately below the confluence with Jarosa Creek to a point immediately above the	RV	30-Jun-15	36.6(4)
CORGAL12	Mainstem of La Jara Creek from immediately above the confluence with Hot Creek to the confluence with the Rio	RV	30-Jun-15	36.6(4)

CORGAL13	13. Mainstem of Hot Creek from the source to the confluence with La Jara Creek	RV	30-Jun-15	36.6(4)
CORGAL14a	Mainstem of the Conejos River, including all tributaries and wetlands, from the source to immediately below the confluence with Elk Creek, excluding the specific listings in segment	RV	30-Jun-15	36.6(4)

CORGAL14b	14b. Mainstem of the Conejos River, including all tributaries and wetlands, from a point immediately below the confluence with Elk Creek to a point immediately above the confluence with Fox Creek.	RV	30-Jun-15	36.6(4)
CORGAL15	15. Mainstem of the Conejos River from a point immediately above the confluence with Fox Creek to the confluence with the San Antonio River.	RV	30-Jun-15	36.6(4)

CORGAL16	Mainstem of the Conejos River from the confluence with the San Antonio River to the confluence with the Rio [illegible]	RV	30-Jun-15 36.6(4)
CORGAL17a	Mainstem of Rio de Los Pinos, including all tributaries and wetlands within Colorado, excluding the specific listings in segment 17b.	RV	30-Jun-15 36.6(4)
CORGAL17b	Mainstem of the Rio San Antonio from the Colorado/ New Mexico border to Hwy 285	RV	30-Jun-15 36.6(4)

CORGAL18	18. Mainstem of the Rio San Antonio from Hwy 285 to the confluence with the Conejos River.	RV	30-Jun-15	36.6(4)
CORGAL19	Mainstem of the Rio Chama, including all tributaries and wetlands within Colorado, excluding the specific listings in segment	RV	30-Jun-15	36.6(4)

CORGAL20	20. All tributaries and wetlands to the Alamosa River, La Jara Creek, or the Conejos River within the boundaries of the Rio Grande National Forest excluding the specific listings in segments 1 through 7, 11a, 11b, 13, 14a, 14b, 17a,17b and18	RV	30-Jun-15	36.6(4)
CORGAL21	21. All tributaries to the Conejos River from a point immediately above the confluence with Fox Creek to the Rio Grande.	UP	30-Jun-15	36.6(4)

	tributaries, including wetlands, to the Alamosa River or La Jara Creek, excluding the specific listings in segments 1 through		
CORGAL22		UP	30-Jun-15 36.6(4)
CORGAL23	23. All lakes and reservoirs tributary to the Alamosa River or the Conejos River, and within the South San Juan Wildernes s area.	OW	30-Jun-15 36.6(4)

CORGAL24	lakes and reservoirs tributary to the Alamosa River from the source to a point immediately above the confluence with Alum Creek, excluding the specific listings in segment 25.	RV	30-Jun-15	36.6(4)
CORGAL25	All lakes and reservoirs tributary to La Jara Creek from the source to a point immediately above the confluence with Hot Creek.	RV	30-Jun-15	36.6(4)

	26. All lakes and reservoirs tributary to the Conejos River from the source to a point immediately above the confluence with Fox Creek, excluding the specific listings in segments 23 and 30			
CORGAL26	lakes and reservoirs tributary to the Rio de Los Pinos and within Colorado, excluding the specific listings in segment 23. All lakes and reservoirs tributary to the Rio Chama and within Colorado, excluding the specific listings in segment	RV	30-Jun-15	36.6(4)
CORGAL27		RV	30-Jun-15	36.6(4)

	lakes and reservoir tributary to the Alamosa River, La Jara Creek, or Conejos River, and within the boundaries of the Rio Grande National Forest, excluding the specific listings in segments 23 through		
CORGAL28		RV	30-Jun-15 36.6(4)
CORGAL29	lakes and reservoirs tributary to the Alamosa River, La Jara Creek, or Conejos River, excluding the specific listings in segments 23 through 28, and 30.	UP	30-Jun-15 36.6(4)
CORGAL30	Platoro Reservoir	RV	30-Jun-15 36.6(4)

CORGCB01	1. All tributaries to the Closed Basin, including all wetlands, within the La Garita Wilderness Area. all tributaries and wetlands, from the source to a point immediately below the confluence with Geronimo Creek.	OW	30-Jun-15	36.6(4)
CORGCB02a	The North, Middle, and South Forks of Carnero Creek, including all tributaries and wetlands, from their sources to their confluences at the	RV	30-Jun-15	36.6(4)

	all tributaries and wetlands, from a point immediately below the confluence with Geronimo Creek to 38 Road.			
CORGCB02b	All tributaries to the mainstem of Carnero Creek from its inception at the confluence of the North, Middle, and South Forks to 42 Road.	RV	30-Jun-15	36.6(4)
CORGCB02c	2c. Mainstem of Carnero Creek from its inception at the confluence of the North, Middle, and South Forks to 42 Road.	RV	30-Jun-15	36.6(4)

CORGCB03	3. All tributaries to the Closed Basin excluding the listings in segments 2a, 2b, 2c, and 4 through 13	RV	30-Jun-15	36.6(4)
CORGCB04	including all tributaries and wetlands, from the source to a point immediately below the confluence with Piney Creek, excluding the specific listings in segments 8, 9a and 9b. Garner Creek, including all tributaries and wetlands, from the Rio	RV	30-Jun-15	36.6(4)

CORGCB05	Mainstem of San Luis Creek from a point immediately below the confluence with Piney Creek to the inlet to San	RV	30-Jun-15	36.6(4)
CORGCB06	6. Deleted	RV	30-Jun-15	36.6(4) Deleted
CORGCB07	7. Deleted	RV	30-Jun-15	36.6(4) Deleted
CORGCB08	Creek, including all tributaries and wetlands from the source to a point immediately above the Cocomongo Mill site. Mainstem of Squirrel Creek from the source to immediately above Bear Creek, Brewery Creek from source to Kerber Creek, and the	RV	30-Jun-15	36.6(4)

	, tributaries and wetlands of Kerber Creek, including all tributaries and wetlands,f			
CORGCB09a	rom the source to immediately above the confluence of Brewery Creek, excluding the specific listings in	UP	30-Jun-15	36.6(4)
CORGCB09b	Mainstem of Kerber Creek from a point immediately above the confluence with Brewery Creek to the confluence with San Luis	UP	30-Jun-15	36.6(4)

CORGCB10	Mainstem of Sand Creek, including all tributaries and wetlands, from the source to the mouth. Mainstem of Medano Creek, including all tributaries and wetlands, from the source to the	OW	30-Jun-15	36.6(4)
CORGCB11	11. All tributaries to the Closed Basin within the Rio Grande National Forest boundaries except segments 1, 2a, 2b, 2c, 4, 9a, 9b, 10, 12a and 12b.	RV	30-Jun-15	36.6(4)

	Mainstem of Saguache Creek, including all tributaries and wetlands, from the boundary of the La			
CORGCB12a	Garita Wilderness Area to a point just below the confluence Ford Creek, excluding the specific listings in 12b.	RV	30-Jun-15	36.6(4)
CORGCB12b	Mainstem of Saguache Creek, including all tributaries and wetlands, from a point just below the confluence with Ford Creek to	RV	30-Jun-15	36.6(4)

CORGCB13	13. Mainstem of Saguache Creek from Hwy 285 to the confluence with San Luis Creek. Mainstem of Russel Creek. Mainstem of Cottonwood Creek downstream of the Rio Grande National Forest Boundary. wetlands tributary to the Closed Basin,	UP	30-Jun-15	36.6(4)
CORGCB14	excluding the specific listings in segments 1 through 15. All lakes and reservoirs tributary to the Closed Basin, and within the La Garita Wilderness Area.	UP	30-Jun-15	36.6(4)
CORGCB15		OW	30-Jun-15	36.6(4)

	from the source to 42 Road. All lakes and reservoirs tributary to Kerber Creek from the source to a point immediately above the Cocomongo Mill site. All lakes and reservoirs tributary to San Luis Creek, from the source to a point immediately below the			
CORGCB16		RV	30-Jun-15	36.6(4)

CORGCB17	17. All lakes and reservoirs within the Closed Basin and within the Rio Grande National Forest boundaries, excluding the specific listings in segments 15 and 16	RV	30-Jun-15	36.6(4)
CORGCB18	18. All lakes and reservoirs within the Closed Basin, excluding the specific listings in segments 16,17, 19 and 20.	RV	30-Jun-15	36.6(4)
CORGCB19	19. San Luis Lake.	RV	30-Jun-15	36.6(4)
CORGCB20	20. Head Lake.	RV	30-Jun-15	36.6(4)
CORGRG01	1. All tributaries to the Rio Grande, including all wetlands, within the Weminuche Wilderness Area	OW	30-Jun-15	36.6(4)

CORGRG02	Mainstem of the Rio Grande, including all tributaries and wetlands, from the source to a point immediately above the confluence with Willow Creek, excluding the listings in segments	RV	30-Jun-15	36.6(4)

	of Seepage Creek from the outlet of Santa Maria Reservoir to a point one mile below the outlet of Santa Maria Reservoir.			
CORGRG03	Mainstem of North Clear Creek from the outlet of Continental Reservoir to a point immediately above the confluence with Rito	RV	30-Jun-15	36.6(4)

CORGRG04a	Mainstem of the Rio Grande from a point immediately above the confluence with Willow Creek to a point immediately above the confluence with the South Fork Rio	RV	30-Jun-15 36.6(4)
CORGRG04b	Mainstem of the Rio Grande from a point immediately above the confluence with South Fork Rio Grande to the Hwy 285	RV	30-Jun-15 36.6(4)
CORGRG04c	4c. Mainstem of the Rio Grande from the Hwy 285 crossing to the Rio Grande/Alamosa County line.	RV	30-Jun-15 36.6(4)

CORGRG05	tributaries to the Rio Grande, including all wetlands, from immediately above the confluence with Willow Creek to Hwy 112 bridge near Del Norte, excluding the listings in segments 6 through	RV		30-Jun-15	36.6(4)

CORGRG06	6. Mainstem of West Willow Creek from immediately above Deerhorn Creek to the Park Regent Mine dump. East Willow Creek from the confluence with Whited Creek to the confluence with West Willow	RV	30-Jun-15	36.6(4)

CORGRG07	Mainstem of West Willow Creek from the Park Regent Mine dump to the confluence with East Willow Creek. Mainstem UP of Willow Creek, including all tributaries from the confluence of East and West Willow Creeks, to the confluence with the Rio		30-Jun-15	36.6(4)

CORGRG08	Mainstem of Goose Creek, including all tributaries and wetlands, from the source to the confluence with the Rio Grande, excluding the specific listings in segment	RV	30-Jun-15	36.6(4)
CORGRG09	Mainstem of the South Fork Rio Grande, including all tributaries and wetlands, from the source to the confluence with the Rio Grande, excluding the specific listings in segment	RV	30-Jun-15	36.6(4)

CORGRG10	10. Mainstem of Pinos Creek, including all tributaries and wetlands, from the source to the confluence with the Rio Grande.	RV	30-Jun-15	36.6(4)
CORGRG11	11. Mainstem of San Francisco Creek (Rio Grande County), including all tributaries and wetlands, from the source to a point immediately below the confluence with Spring Branch	RV	30-Jun-15	36.6(4)

CORGRG12	12. Mainstem of the Rio Grande from the Rio Grande/Alamosa County line to the Old State Bridge east of Lobatos (Conejos County Road G).	RV	30-Jun-15	36.6(4)
CORGRG13	13. Mainstem of the Rio Grande from Old State Bridge east of Lobotos (Conejos County Road G) to the Colorado/New Mexico border.	RV	30-Jun-15	36.6(4)

CORGRG14	Mainstems of Dry Pole Creek, Limekiln Creek, Nicomodes Gulch, Raton Creek, and Dry Creek, including all tributaries and wetlands, within the boundaries of the Rio Grande National [illegible] tributaries to the Rio Grande from the Hwy 112 bridge near Del Norte to the Colorado/New Mexico border, excluding the listings in segments 11,14 and 16 through	RV	30-Jun-15	36.6(4)
CORGRG15		UP	30-Jun-15	36.6(4)

CORGRG16	16. All tributaries to the Rio Grande, including wetlands, within the Alamosa National Wildlife Refuge, excluding the specific listing in segment 12.	UP	30-Jun-15	36.6(4)
CORGRG17	17. All tributaries and wetlands to the Rio Grande, including wetlands, within the Monte Vista National Wildlife Refuge.	UP	30-Jun-15	36.6(4)

CORGRG18	18. All wetlands tributary to the Rio Grande from the Hwy 112 bridge near Del Norte to the Colorado/ New Mexico border, excluding the specific listings in segments 16, 17, 19, 20a, 21a, 21b, 23a, 25, 28, 30 and 31.	UP	30-Jun-15	36.6(4)
CORGRG19	Mainstem of Rock Creek, including all tributaries and wetlands, from the source to the Monte Vista	RV	30-Jun-15	36.6(4)

CORGRG20a	20a. Mainstem of Cat Creek, including all tributaries and wetlands, from the source to the Rio Grande National Forest boundary.	RV	30-Jun-15	36.6(4)
CORGRG20b	Mainstem of Cat Creek from the Rio Grande National Forest boundary to the Terrace Main	RV	30-Jun-15	36.6(4)
CORGRG21a	Mainstem of Ute Creek, including all tributaries and wetlands, from the source to the crossing at 37.50 oN latitude	RV	30-Jun-15	36.6(4)

CORGRG21b	21b. Mainstem of Ute Creek, including all tributaries and wetlands, from the crossing at 37.50 oN latitude (WGS84) to Hwy	RV	30-Jun-15	36.6(4)
CORGRG22	22. Mainstem of Ute Creek from Hwy 160 to the confluence with Sangre de Cristo Creek.	RV	30-Jun-15	36.6(4)
CORGRG23a	23a. Mainstem of Sangre de Cristo Creek, including all tributaries and wetlands, from the source to Hwy 159, excluding the specific listings in segment 23b.	RV	30-Jun-15	36.6(4)

CORGRG23b	Mainstem of Sangre de Cristo Creek from a point immediately below the confluence with Placer Creek to	RV	30-Jun-15	36.6(4)
CORGRG24	24. Mainstem of Sangre de Cristo Creek from Hwy 159 to the inlet of Smith Reservoir.	RV	30-Jun-15	36.6(4)
CORGRG25	Mainstem of Trinchera Creek including all tributaries and wetlands, from the source to the inlet of Mountain Home	RV	30-Jun-15	36.6(4)

CORGRG26	26. Mainstem of Trinchera Creek from the outlet of Mountain Home Reservoir to the Rio Grande.	RV	30-Jun-15	36.6(4)	
CORGRG27	27. Deleted	RV	30-Jun-15	36.6(4)	Deleted
CORGRG28	28. Mainstem of Rito Seco, including all tributaries and wetlands, from the source to the outlet of Salzar Reservoir.	RV	30-Jun-15	36.6(4)	
CORGRG29	29. Mainstem of Rito Seco from the outlet of Salzar Reservoir to the confluence with Culebra Creek.	RV	30-Jun-15	36.6(4)	

CORGRG30	Mainstem of Culebra Creek, including all tributaries and wetlands, from the source to the Culebra Sanchez Canal diversion, excluding the specific listings in segment 31. East Fork and West Fork of Costilla Creek, including all tributaries and wetlands, within	RV	30-Jun-15	36.6(4)

	Canal Diversion to Hwy 159. Mainstem of Ventero Creek from the Colorado/ New Mexico border to the			
CORGRG31	confluence with Culebra Creek. Mainstem of Costilla Creek, including all tributaries and wetlands within Colorado, excluding the spefic	RV	30-Jun-15	36.6(4)
CORGRG32	32. All lakes and reservoirs tributary to the Rio Grande, and within the Weminuche Wildernes s Area	OW	30-Jun-15	36.6(4)

CORGRG33	tributary to the Rio Grande from the source to the Hwy 112 bridge near Del Norte, excluding the specific listings in segments 32 and 38. All lakes and reservoirs tributary to San Francisco Creek from the source to a point immediately below the confluenc	RV	30-Jun-15	36.6(4)

CORGRG34	lakes and reservoirs tributary to Dry Pole Creek, Limekiln Creek, Nicomodes Gulch, Raton Creek, or Dry Creek, and within the boundaries of the Rio Grande National Forest. All lakes and reservoirs tributary to Rock Creek from the source to the Monte Vista	RV	30-Jun-15	36.6(4)

CORGRG35	35. All lakes and reservoirs tributary to the Rio Grande from the Hwy 112 bridge near Del Norte to the Colorado/ New Mexico border, excluding the specific listings in segments 34, 36, 37, 38 and 39	UP	30-Jun-15	36.6(4)

	source to Hwy 159. All lakes and reservoirs tributary to Trinchera Creek from the source to the inlet of Mountain Home			
CORGRG36	Reservoir.	RV	30-Jun-15	36.6(4)
	All lakes and reservoirs tributary to Rito Seco from the source to Salzar Reservoir. All lakes and reservoirs tributary to Culebra Creek			
CORGRG37	37. Sanchez Reservoir	RV	30-Jun-15	36.6(4)

CORGRG38	38. Continental Reservoir, Upper Brown Lake, Santa Maria Reservoir, Road Canyon Reservoir, Rio Grande Reservoir, Big Meadows Reservoir, Beaver Creek Reservoir, Smith Reservoir, Mountain Home	RV	30-Jun-15	36.6(4)
COSJAF01	1. All tributaries to the Animas River and Florida River, including all wetlands, which are within the Weminuche Wilderness Area.	OW	30-Jun-15	34.6(4)

COSJAF02	2. Mainstem of the Animas River, including all tributaries and wetlands, from the outlet of Denver Lake to a point immediately above the confluence with Maggie Gulch, except for specific listings in Segment 6.	UP	30-Jun-15	34.6(4)

COSJAF03a	3a. Mainstem of the Animas River, including wetlands, from a point immediately below the confluence with Maggie Gulch to immediately above the confluence with Cement Creek.	RV	30-Jun-15	34.6(4)
COSJAF03b	3b. Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Cement Creek to a point immediately above the confluence with Mineral Creek.	UP	30-Jun-15	34.6(4)

COSJAF03c	3c. Arrastra Gulch including all tributaries and wetlands from the source to the confluence with the Animas River.	UP	30-Jun-15	34.6(4)
COSJAF04a	4a. Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Mineral Creek to a point immediately above the confluence with Deer Park Creek.	UP	30-Jun-15	34.6(4)

COSJAF04b	4b. Mainstem of the Animas River, including wetlands, from a point immediately above the confluence with Deer Park Creek to Bakers Bridge.	RV	30-Jun-15	34.6(4)
COSJAF05a	5a. Mainstem of the Animas River, including wetlands, from Bakers Bridge to the Southern Ute Indian Reservation boundary.	RV	30-Jun-15	34.6(4)

COSJAF05b	5b. Mainstem of the Animas River, including wetlands, from the Southern Ute Indian Reservation boundary to the Colorado/ New Mexico border.	RV	30-Jun-15	34.6(4)

		outlet of Denver Lake. Mainstem, including all tributaries and wetlands of Cinnamon Creek, Grouse Creek, Picayne Gulch, and Minnie Gulch. All tributaries and wetlands to the Animas River from immediately above Maggie Gulch to Elk Park		
COSJAF06	RV		30-Jun-15	34.6(4)
COSJAF07	UP	7. Mainstem of Cement Creek, including all tributaries, and wetlands, from the source to the confluence with the Animas River.	30-Jun-15	34.6(4)

	South Mineral Creek. All tributaries on the east side of this segment of Mineral Creek including wetlands, except for Big Horn Creek.		
COSJAF08	Mainstem UP of the Middle Fork of Mineral Creek including all tributaries and wetlands from the source to the confluence with	30-Jun-15	34.6(4)

COSJAF09	9. Mainstem of Mineral Creek, including wetlands, from immediately above the confluence with South Mineral Creek to the confluence with the Animas River.	UP	30-Jun-15	34.6(4)
COSJAF10a	10a. Mainstem of the Florida River from the boundary of the Weminuche Wilderness Area to the inlet of Lemon Reservoir.	RV	30-Jun-15	34.6(4)

COSJAF10b	10b. Mainstem of the Florida River from the outlet of Lemon Reservoir to the Florida Farmers Canal Headgate.	RV	30-Jun-15	34.6(4)
COSJAF11a	11a. Mainstem of the Florida River from the Florida Farmers Canal Headgate to the Southern Ute Indian Reservation boundary.	RV	30-Jun-15	34.6(4)
COSJAF11b	11b. Mainstem of the Florida River from the Southern Ute Indian Reservation boundary to the confluence with the Animas River.	RV	30-Jun-15	34.6(4)

	ely above the confluence with Elk Creek to a point immediately below the confluence with Hermosa Creek except for specific listings in Segments 12b, 12c and 15. All tributaries to the Florida River from the source to below the confluence with Mud			
COSJAF12a		RV	30-Jun-15	34.6(4)
COSJAF12b	12b. Lemon Reservoir	RV	30-Jun-15	34.6(4)

	12c. Hermosa Creek, including all tributaries, from the source to immediately below the confluence with Long Hollow, except for the East Fork of Hermosa Creek.			
COSJAF12c		OW	30-Jun-15	34.6(4)
COSJAF12d	12d. Mainstem of Junction Creek, including all tributaries, from the source to the U.S. Forest Boundary. Mainstem of Falls Creek, including all tributaries, from the source to the confluence with the Animas River.	RV	30-Jun-15	34.6(4)

COSJAF13a	Mainstem of Junction Creek including all tributaries, from the U.S. Forest Boundary to the confluence with Animas ē with Hermosa Creek to the Southern Ute Indian Reservation boundary except for the specific listings in Segments 12d, 13a, 14a and 14b; all tributaries to the Florida River, from a point immediately below the confluence with Mud Creek to the	RV	30-Jun-15	34.6(4)
COSJAF13b		RV	30-Jun-15	34.6(4)

	to the Animas River from the Southern Ute Indian Reservation boundary to the Colorado/ New Mexico border,			
COSJAF13c	except for Segment 11b; all tributaries to the Florida River from the Southern Ute Indian Reservation boundary to the confluence with the 13d. Brice Draw,	RV	30-Jun-15	34.6(4)
COSJAF13d	including all tributaries, from its source to the Southern Ute Indian Reservation Boundary	RV	30-Jun-15	34.6(4)

COSJAF14a	Mainstem of Lightner Creek, including all tributaries, from the source to below the confluence with Deep	RV	30-Jun-15	34.6(4)
COSJAF14b	Mainstem of Lightner Creek from below the confluence with Deep Creek to the confluence with the Animas	RV	30-Jun-15	34.6(4)
COSJAF15	Mainstem of Purgatory Creek from the source to Cascade Creek; Goulding Creek from the source to Elbert Creek; and Nary Draw from the source to Haviland Lake	RV	30-Jun-15	34.6(4)

	River and Florida River which are within the Weminuche Wilderness Area. This segment includes			
COSJAF16	Lillie Lake, Castilleja Lake, City Reservoir, Emerald Lake, Ruby Lake, Balsam Lake, Garfield Lake, Vestal Lake, Eldorado Lake, Highland Mary	OW	30-Jun-15	34.6(4)
	tributary to Arrastra Gulch from the source to the			
COSJAF17	confluence with the Animas River. This segment includes	RV	30-Jun-15	34.6(4)

	Gulch, Minnie Gulch and Eureka Gulch. All lakes and reservoirs tributary to the Animas River from immediately above Maggie Gulch to			
COSJAF18	Elk Park except for those listed under Segments 16, 17,19, and 20. This segment includes Molas Lake, Bullion King Lake, Columbin	RV	30-Jun-15	34.6(4)
COSJAF19	19. All lakes and reservoirs tributary to Cement Creek from the source to the confluence with the Animas River.	RV	30-Jun-15	34.6(4)

	east side of Mineral Creek from the source to a point immediately above the confluence with South Mineral Creek. All lakes and reservoirs tributary to the Middle Fork of Mineral Creek from the source to the confluence with Mineral Creek except for the			
COSJAF20		RV	30-Jun-15	34.6(4)

	except for the specific listing in Segment 12b. All lakes and reservoirs tributary to the Florida River from the source to the			
COSJAF21	outlet of Lemon Reservoir, except the specific listing in Segment 16. This segment includes Little Molas Lake, Andrews Lake, Potato	RV	30-Jun-15	34.6(4)
COSJAF22	22. Electra Lake. Lake Nighthorse	RV	30-Jun-15	34.6(4)

COSJAF23	the confluence with Hermosa Creek to the Southern Ute Indian Reservation boundary except for the specific listings in Segments 13a and 14; all lakes and reservoirs tributary to the Florida River, from the outlet of Lemon Reservoir to the Southern Ute Indian	RV	30-Jun-15	34.6(4)

COSJAF24	24. All lakes and reservoirs tributary to the Animas River, from the Southern Ute Indian Reservation boundary to the Colorado/ New Mexico border. This segment includes Pastorius Reservoir	RV	30-Jun-15	34.6(4)
COSJDO01	1. All tributaries to the Dolores River and West Dolores River, including all wetlands, tributaries, which are within the Lizard Head Wilderness area.	OW	30-Jun-15	34.6(4)

COSJDO02	2. Mainstem of the Dolores River from the source to a point immediately above the confluence with Horse Creek	RV	30-Jun-15	34.6(4)
COSJDO03	Mainstem of the Dolores River from a point immediately above the confluence with Horse Creek to a point immediately above the confluence with Bear	RV	30-Jun-15	34.6(4)

COSJDO04a	4a. Mainstem of the Dolores River from a point immediately above the confluence with Bear Creek to the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line).	RV	30-Jun-15	34.6(4)
COSJDO04b	McPhee Reservoir and Summit	RV	30-Jun-15	34.6(4)

COSJDO05a	Dolores River, including all wetlands, from the source to a point immediately below the confluence with the West Dolores River except for specific listings in Segments 1 and 5b through 10; mainstem of Beaver Creek (including Plateau Creek) from the	RV	30-Jun-15	34.6(4)

	Sp. Mainstem of Rio Lado from the source to the confluence with the Dolores River. Mainstem of Spring Creek from the source to the confluence with Stoner Creek. Mainstem of Little Taylor Creek from the source to the confluence with Taylor Creek.			
COSJDO05b		OW	30-Jun-15	34.6(4)
COSJDO06	Mainstem of the Slate Creek and Coke Oven Creek, from the Lizard Head Wilderness Area boundary to their confluences with the Dolores	RV	30-Jun-15	34.6(4)

COSJDO07	7. Mainstem of Coal Creek from the boundary of the Lizard Head Wildernes s Area to the confluenc e with the Dolores River.	RV	30-Jun-15	34.6(4)
COSJDO08	8. Mainstem of Horse Creek from the source to the confluenc e with the Dolores River.	RV	30-Jun-15	34.6(4)
COSJDO09	9. Mainstem of Silver Creek from a point immediat ely below the Town of Rico's water supply diversion to the confluenc e with the Dolores River.	RV	30-Jun-15	34.6(4)

COSJDO10	10. Mainstem of the West Dolores River from the Lizard Head Wildernes s Area boundary to the confluenc e with the Dolores River.	RV	30-Jun-15	34.6(4)
COSJDO11	to the Dolores River, including all wetlands, from a point immediat ely below the confluenc e of the West Dolores River, to the bridge at Bradfield Ranch (Forest Route 505, near Montezu ma/Dolor es County Line), except for the specific listing in	RV	30-Jun-15	34.6(4)

	12. All lakes, and reservoirs tributary to the Dolores River and West Dolores River,			
COSJDO12	which are within the Lizard Head Wildernes s area. This segment includes Navajo Lake	OW	30-Jun-15	34.6(4)
COSJDO13	13. Groundho g Reservoir	RV	30-Jun-15	34.6(4)

COSJDO14	14. All lakes and reservoirs tributary to the Dolores River and West Dolores River, from the source to a point immediately below the confluence with the West Dolores River except for specific listings in Segments 12 and 13.	RV	30-Jun-15	34.6(4)	

	River from a point immediately below the confluence of the West Dolores River, to the bridge at Bradfield Ranch (Forest Route 505, near Montezuma/Dolores County Line), except for the specific listing in Segment 4b. This segment includes Campbell			
COSJDO15		RV	30-Jun-15	34.6(4)
	1. Mainstem of the La Plata River, including all wetlands and tributaries from the source to the Hay Gulch diversion south of Hesperus.			
COSJLP01		RV	30-Jun-15	34.6(4)

COSJLP02a	2a. Mainstem of the La Plata River from the Hay Gulch diversion south of Hesperus to the boundary of Southern Ute Indian Reservation.	RV	30-Jun-15	34.6(4)
COSJLP02b	2b. Mainstem of the La Plata River from the boundary of the Southern Ute Indian Reservation to the Colorado/ New Mexico border.	RV	30-Jun-15	34.6(4)

COSJLP03a	tributaries to the La Plata River, including all wetlands, from the Hay Gulch diversions south of Hesperus to the Southern Ute Indian Reservation boundary, except for specific listing in Segment 3b. All	UP	30-Jun-15	34.6(4)
COSJLP03b	tributaries to the La Plata River, including all wetlands, from the boundary of the Southern Ute Indian Reservation to the Colorado/ New Mexico border	UP	30-Jun-15	34.6(4)

COSJLP03c	3c. Cherry Creek, including all tributaries and wetlands, from the source to the boundary of the Southern Ute Indian Reservation boundary.	RV	30-Jun-15	34.6(4)
COSJLP04a	4a. Mainstem of the Mancos River, including all wetlands and tributaries, from the source of the East, West and Middle Forks to the San Juan National Forest Boundary.	RV	30-Jun-15	34.6(4)
COSJLP04b	Mancos Reservoir (Jackson Gulch Reservoir)	RV	30-Jun-15	34.6(4)

COSJLP04c	4c. Mainstem of the Mancos River, including all wetlands, tributaries, from below the San Juan National Forest Boundary to Hwy 160. Chicken Creek, including all tributaries, from its source to the confluence with the Mancos River.	RV	30-Jun-15	34.6(4)

COSJLP05a	5a. Mainstem of the Mancos River from Hwy 160 to the boundary of the Ute Mountain Indian Reservation and mainstem of Weber Canyon from source to confluence with Mancos River.	RV	30-Jun-15	34.6(4)
COSJLP05b	5b. Mainstem of the Mancos River from the boundary of the Ute Mountain Indian Reservation to the Colorado/ New Mexico border.	RV	30-Jun-15	34.6(4)

COSJLP06a	6a. All tributaries to the Mancos River, including all wetlands, from Hwy 160 to the boundary of the Ute Mountain Indian Reservation, except for specific listings in segment 4c, 5a and 6c	RV	30-Jun-15	34.6(4)
COSJLP06b	6b. All tributaries to the Mancos River, including all wetlands, from the boundary of the Ute Mountain Indian Reservation to the Colorado/ New Mexico border.	RV	30-Jun-15	34.6(4)

COSJLP06c	6c. All tributaries to the Mancos River located in Mesa Verde National Park.	OW	30-Jun-15	34.6(4)
COSJLP07a	Mainstem of McElmo Creek from the source to the Colorado/ Utah border, except for the specific listings in Segment 7b.	RV	30-Jun-15	34.6(4)
	Mainstem of Yellow Jacket Creek, including all tributaries and wetlands, from the source to the confluence with McElmo			

COSJLP07b	7b. Mainstem of McElmo Creek within the Ute Mountain Indian Reservation.	RV	30-Jun-15	34.6(4)
COSJLP08a	8a. All tributaries to McElmo Creek, including all wetlands, from the source to the Colorado/Utah border, except for specific listings in Segments 7a, 8b, 8c and 11	UP	30-Jun-15	34.6(4)
COSJLP08b	8b. All tributaries to McElmo Creek, including all wetlands, within the Ute Mountain Indian Reservation	UP	30-Jun-15	34.6(4)

COSJLP08c	Unnamed tributary to Ritter Draw (confluence at 37.40216,-108.54589.	UP	30-Jun-15	34.6(4)
COSJLP09	Mainstem of the San Juan River in Montezuma County.	RV	30-Jun-15	34.6(4)
COSJLP10a	tributaries to the San Juan River in Montezuma Dolores and San Miguel Counties, including all wetlands, except for the specific listings in Segments 2 through 8c and Segments 10b and	UP	30-Jun-15	34.6(4)

COSJLP10b	tributaries to the San Juan River in Montezuma County within the Ute Mountain Indian Reservation, including all wetlands, except for the specific listings in Segments 2 through	UP	30-Jun-15	34.6(4)
COSJLP11	Narraguinnep, Puett and Totten Reservoirs	RV	30-Jun-15	34.6(4)
COSJLP12	12. All lakes and reservoirs tributary to the La Plata River from the source to the Hay Gulch diversion south of Hesperus.	RV	30-Jun-15	34.6(4)

COSJLP13	13. All lakes and reservoirs tributary to the La Plata River from the Hay Gulch diversions south of Hesperus to the Southern Ute Indian Reservation boundary.	UP	30-Jun-15	34.6(4)
COSJLP14	14. All lakes and reservoirs tributary to the La Plata River from the boundary of the Southern Ute Indian Reservation to the Colorado/ New Mexico border. The segment includes Mormon Reservoir	UP	30-Jun-15	34.6(4)

COSJLP15	tributary to the Mancos River from the source of the East, West and Middle Forks to Hwy 160, except for the specific listing in Segment 4b. This segment includes Weber Reservoir, Bauer Lake, Little Bauer Reservoir, Hackley Reservoir, Joe Moore Reservoir.	RV	30-Jun-15	34.6(4)
COSJLP16	16. All lakes and reservoirs tributary to the Mancos River, from Hwy 160 to the boundary of the Ute Mountain Indian Reservation.	RV	30-Jun-15	34.6(4)

COSJLP17	17. All lakes and reservoirs tributary to the Mancos River, from the boundary of the Ute Mountain Indian Reservation to the Colorado/ New Mexico border.	RV	30-Jun-15	34.6(4)
COSJLP18	18. All lakes and reservoirs tributary to Yellow Jacket Creek, from the source to the confluence with McElmo Creek.	RV	30-Jun-15	34.6(4)

COSJLP19	lakes and reservoirs tributary to McElmo Creek from the source to the Colorado/ Utah border, except for specific listings in Segments 20. This segment includes Denny	UP	30-Jun-15	34.6(4)
COSJLP20	20. All lakes and reservoirs tributary to McElmo Creek within the Ute Mountain Indian Reservation.	UP	30-Jun-15	34.6(4)

COSJLP21	lakes and reservoirs tributary to the San Juan River in Montezuma Dolores and San Miguel Counties except for the specific listings in Segments 4b, and 11 through	UP	30-Jun-15	34.6(4)
COSJLP22	22. All lakes and reservoirs tributary to the San Juan River in Montezuma County within the Ute Mountain Indian Reservation except for the specific listings in Segments 17 and 20 and 21.	UP	30-Jun-15	34.6(4)

COSJPI01	1. All tributaries to the Piedra River, including all wetlands, which are within the Weminuche Wilderness Area	OW	30-Jun-15	34.6(4)
COSJPI02a	Piedra River and Middle Fork Piedra River, including all tributaries and wetlands, from the boundary of the Weminuche Wilderness Area to the confluence with the mainstem of the Piedra River, except for the specific listing in	RV	30-Jun-15	34.6(4)

COSJPI02b	Mainstem of the Piedra River from the confluence with the East and Middle Forks to the confluence with Indian	RV	30-Jun-15	34.6(4)
COSJPI03	Mainstem of the East Fork of the Piedra River from the Piedra Falls Ditch to the confluence with Pagosa	RV	30-Jun-15	34.6(4)
COSJPI04a	Mainstem of the Piedra River from a point immediately below the confluence with Indian Creek to the Southern Ute Indian Reservation	RV	30-Jun-15	34.6(4)

COSJPI04b	4b. Mainstem of the Piedra River from the Southern Ute Indian Reservation boundary to Navajo Reservoir	RV	30-Jun-15	34.6(4)
COSJPI05	tributaries to the Piedra River, including all wetlands, from the boundary of the Weminuche Wilderness Area to a point immediately below the confluence with Devil Creek, except for the specific listing in Segment	RV	30-Jun-15	34.6(4)

	tributaries to the Piedra River, including all wetlands, from a point			
COSJPI06a	immediately below the confluence with Devil Creek to Southern Ute Indian Reservation	UP	30-Jun-15	34.6(4)
COSJPI06b	6b. All tributaries including wetlands to the Piedra River from the Southern Ute Indian Reservation boundary to Navajo Reservoir.	UP	30-Jun-15	34.6(4)
COSJPI07	7. Hatchel Reservoir, Stevens Reservoir, Sullenbuger Reservoir, Village Lake and Forest Lake	RV	30-Jun-15	34.6(4)
COSJPI08	8. Williams Creek Reservoir	RV	30-Jun-15	34.6(4)

COSJPI09	9. All lakes and reservoirs tributary to the Piedra River which are within the Weminuche Wilderness Area. This segment includes Window Lake, Monument Lake, Hossick Lake, and Williams Lakes.	OW	30-Jun-15	34.6(4)

		which are tributary to the Piedra River, from the boundary of the Weminuche Wilderness Area to a point immediately below the confluence with Devil Creek, except the specific listing in Segment 8. This segment includes Palisade Lake, Martin			
COSJPI10		RV	30-Jun-15	34.6(4)	

COSJPI11a	lakes and reservoirs which are tributary to the Piedra River, from a point immediately below the confluence with Devil Creek to the Southern Ute Indian Reservation boundary. This segment includes Capote	UP	30-Jun-15	34.6(4)
COSJPI11b	11b. All lakes and reservoirs which are tributary to the Piedra River from the Southern Ute Indian Reservation boundary to Navajo Reservoir.	UP	30-Jun-15	34.6(4)

COSJPN01	tributaries to the Los Pinos River, including all wetlands, which are within the Weminuche Wildernes	OW	30-Jun-15	34.6(4)
COSJPN02a	Mainstem of the Los Pinos River from the boundary of the Weminuche Wildernes s Area to the boundary of the Southern Ute Indian Reservation except for the specific listing in Segment	RV	30-Jun-15	34.6(4)

COSJPN02b	2b. Mainstem of the Los Pinos River from the boundary of the Southern Ute Indian Reservation to the Colorado/ New Mexico border.	RV	30-Jun-15	34.6(4)
COSJPN03	3. Vallecito Reservoir	RV	30-Jun-15	34.6(4)

COSJPN04a	from the boundary of the Weminuche Wilderness Area to a point immediately below the confluence with Bear Creek (T35N, R7W), except for the specific listing in Segment 5; mainstems of Beaver Creek, Ute Creek, and Spring	RV	30-Jun-15	34.6(4)

COSJPN04b	4b. Mainstems of Beaver Creek, Ute Creek and Spring Creek from the boundaries of the Southern Ute Indian Reservation to their confluences with the Los Pinos River	RV	30-Jun-15	34.6(4)
COSJPN05	5. Mainstem of Vallecito Creek from the boundary of the Weminuche Wilderness Area to Vallecito Reservoir	RV	30-Jun-15	34.6(4)

	tributaries to the Los Pinos River, including all wetlands, from a point immediately below the confluence with Bear Creek (T35N, R7W) to the boundary of the Southern Ute Indian Reservation except for specific listings in Segment			
COSJPN06a		RV	30-Jun-15	34.6(4)

	tributaries to the Los Pinos River, including all wetlands, from the Southern Ute Indian Reservation boundary to the Colorado/ New Mexico border, except for the specific listing in Segment			
COSJPN06b	7a. Barker Arroyo and all other tributaries to the San Juan River in La Plata County which join the San Juan River below the Colorado/ New Mexico border, except for specific listings in Segments 1, 2a, 2b, 4a, 4b, 4c, 5, 6a, 6b and 7b.	RV	30-Jun-15	34.6(4)
COSJPN07a				

COSJPN07b	7b. All tributaries to the San Juan River in La Plata County within the Southern Ute Indian Reservation except for specific listings in Segments 2b, 4b and 6b.	30-Jun-15	34.6(4)

	Weminuche Wilderness Area, except for the specific listing in Segment 9. This includes Granite Lake, Divide Lakes, Elk Lake, Flint Lakes, Moon Lake, Rock Lake, Betty Lake, Lost Lake, Hidden Lake, Vallecito Lake, Eldorado Lake, Trinity			
COSJPN08		OW	30-Jun-15	34.6(4)
COSJPN09	Emerald Lake	OW	30-Jun-15	34.6(4)

	tributary to the Los Pinos River and Vallecito Reservoir from the boundary of the Weminuche Wilderness Area to a point immediately below the confluence with Bear Creek (T35N, R7W), except for the specific listing in Segment 3. This segment				
COSJPN10		RV	30-Jun-15	34.6(4)	

COSJPN11a	lakes and reservoirs tributary to the Los Pinos River, from a point immediately below the confluence with Bear Creek (T35N, R7W) to the boundary of the Southern Ute Indian Reservation	RV	30-Jun-15	34.6(4)
COSJPN11b	11b. All lakes and reservoirs tributary to the Los Pinos River, from the Southern Ute Indian Reservation boundary to the Colorado/ New Mexico border. This segment includes Harper Pond	RV	30-Jun-15	34.6(4)

COSJSJ01a	all wetlands and tributaries from the boundary of the South San Juan Wildernes s Area to below the confluenc e with Sheep Creek. Mainstem of the Little Navajo River, including all wetlands and tributaries , from the boundary of the South San Juan	RV	30-Jun-15	34.6(4)	

COSJSJ01b	Mainstem of the Navajo River, including all wetlands and tributaries from below the confluence with Sheep Creek to the Colorado/ New Mexico border, except for specific listings in Segment	RV	30-Jun-15	34.6(4)
COSJSJ02	2. Mainstem of the Navajo River from the Colorado/ New Mexico border to the confluence with the San Juan River.	RV	30-Jun-15	34.6(4)

COSJSJ03	of the Little Navajo River from the San JuanCham a diversion to the confluenc e with the Navajo River; all tributaries to the Navajo River and the Little Navajo River, including all wetlands, from the San Juan-Chama diversions to the confluenc e with the	RV	30-Jun-15	34.6(4)	

COSJSJ04	tributaries to the San Juan River, Rio Blanco, and Navajo River including all wetlands which are within the Weminuche Wilderness area and South San Juan Wildernes	OW	30-Jun-15	34.6(4)

COSJSJ05	East Fork and West Fork of the San Juan River, from the boundary of the Weminuche Wilderness Area (West Fork) and the source (East Fork) to below the confluence with Fourmile Creek, including all wetlands and tributaries except for wetlands and	RV	30-Jun-15	34.6(4)	

COSJSJ06a	6a. Mainstem of the San Juan River from a point immediately below the confluence with Fourmile Creek to the Southern Ute Indian Reservation northern boundary. Mainstem of Mill Creek from the source to the confluence with the San Juan River.	RV		30-Jun-15	34.6(4)
COSJSJ06b	6b. Mainstem of San Juan River from the Southern Ute Indian Reservation northern boundary to Navajo Reservoir.	RV		30-Jun-15	34.6(4)

COSJSJ07	7. Mainstem of the Rio Blanco, including all tributaries and wetlands, from the boundary of the South San Juan Wildernes s Area to below the confluenc e with Leche Creek	RV	30-Jun-15	34.6(4)
COSJSJ08	8. Navajo Reservoir. Echo Canyon Reservoir.	RV	30-Jun-15	34.6(4)

COSJSJ09a	9a. Mainstem of the Rio Blanco, including all tributaries and wetlands, from a point immediately below the confluence with Leche Creek to the Southern Ute Indian Reservation boundary, except for specific listings in Segment 10	RV	30-Jun-15	34.6(4)	

COSJSJ09b	9b. Mainstem of the Rio Blanco, including all tributaries and wetlands, from the boundary of the Southern Ute Indian Reservation to the confluence with the San Juan River.	RV	30-Jun-15	34.6(4)
COSJSJ10	10. Mainstem of the Rito Blanco River from Echo Ditch to the confluence with the Rio Blanco River.	RV	30-Jun-15	34.6(4)

COSJSJ11a	11a. All tributaries to the San Juan River, including wetlands, from a point immediately below the confluence with Fourmile Creek to the Southern Ute Indian Reservation boundary except for the specific listings in Segments 6a, 6b, 9a and 9b	RV	30-Jun-15	34.6(4)

	tributaries to the San Juan River, including wetlands, from the Southern Ute Indian Reservation			
COSJSJ11b	boundary to the Colorado/ New Mexico border except for the specific listings in Segments 6a, 6b, 9a	RV	30-Jun-15	34.6(4)

COSJSJ12	tributaries to the San Juan River in Archuleta County, including all wetlands, except for specific listings in Segments 1a, 1b, 2, 3, 4, 5, 6a, 6b, 7, 9a, 9b, 10, 11a, 11b and 12b. This segment includes Coyote Creek from its source to the Colorado/ New Mexico	RV	30-Jun-15	34.6(4)	

COSJSJ13	of the Navajo River and the Little Navajo River, from the boundary of the South San Juan Wildernes s Area to the Colorado/ New Mexico border, except for specific listings in Segment 14. This segment includes Gardner Lake, Fall View Lake, Hidden Lake.	RV	30-Jun-15	34.6(4)	

COSJSJ14	14. All lakes and reservoirs that are tributary to the Navajo River and the Little Navajo River, from the San Juan Chama diversions to the confluence with the San Juan River.	RV	30-Jun-15	34.6(4)
COSJSJ15a	15a. All lakes and reservoirs which are tributary to the Rio Blanco, from the boundary of South San Juan Wilderness Area to the Southern Ute Indian Reservation boundary. This segment includes Harris Lake, Buckles Lake, and Crescent Lake.	RV	30-Jun-15	34.6(4)

COSJSJ15b	15b. All lakes and reservoirs which are tributary to the Rio Blanco, from the boundary of the Southern Ute Indian Reservation to the confluence with the San Juan River.	RV	30-Jun-15	34.6(4)

COSJSJ16	Juan River, Rio Blanco, and Navajo River and located within the Weminuche Wilderness Area and South San Juan Wilderness Area. This segment includes Archuleta Lake, Spruce Lakes, Turkey Creek Lake, Fourmile Lake, Upper Fourmile Lake.	OW	30-Jun-15	34.6(4)	

COSJSJ17	to the San Juan River and the East Fork and West Fork of the San Juan River, from the boundary of the Weminuche Wilderness Area (West Fork) and the source (East Fork) to the confluence with Fourmile Creek. This segment includes Born Lake, Hatcher	RV	30-Jun-15	34.6(4)	

COSJSJ18a	18a. All lakes and reservoirs tributary to the San Juan River from a point immediately below the confluence with Fourmile Creek to the Southern Ute Indian Reservation boundary, except for the specific listings in Segment	RV		30-Jun-15	34.6(4)
COSJSJ18b	lakes and reservoirs which are tributary to the San Juan River from the Southern Ute Indian Reservation boundary to the Colorado/New Mexico border, except for the specific listing in Segment	RV		30-Jun-15	34.6(4)

	19. All lakes and reservoirs in Archuleta County which are tributary to the San Juan River, except for specific listings in Segment 18b. All lakes and reservoirs which are tributary to Coyote Creek from its source to the Colorado/ New Mexico border				
COSJSJ19		RV	30-Jun-15	34.6(4)	

COSPBD01	1. Mainstem of Big Dry Creek, including all tributaries and wetlands, from the source to the confluence with the South Platte River, except for specific listing in Segments 4a, 4b, 5 and 6.	UP	30-Jun-15	38.6
COSPBD02	2. Standley Lake	RV	30-Jun-15	38.6
COSPBD03	3. Great Western Reservoir.	UP	30-Jun-15	38.6

COSPBD04a	4a. Mainstem and all tributaries to Woman and Walnut Creeks from sources to Standley Lake and Great Western Reservoir except for specific listings in Segments 4b and 5	UP	30-Jun-15	38.6
COSPBD04b	Walnut Creek and Walnut Creek, from the eastern edge of the Central Operable Unit on Rocky Flats Property to Indiana Street and North Walnut Creek from its source to the western edge of the Central	UP	30-Jun-15	38.6

COSPBD05	Walnut Creek from the western edge of the Central Operable Unit and South Walnut Creek from its source, including all tributaries, lakes, reservoirs and wetlands, to the eastern boundary of the Central Operable Unit and Pond C-2 on Woman	UP	30-Jun-15	38.6
COSPBD06	6. Upper Big Dry Creek and South Upper Big Dry Creek, from their source to Standley Lake.	UP	30-Jun-15	38.6

COSPBD07	7. Lakes and reservoirs in the Big Dry Creek system from the source to the confluence with the South Platte River, except for specific listings in Segments 2, 3, and 5.	RV	30-Jun-1538.6
COSPBE01a	1a. Mainstem of Bear Creek from the boundary of the Mt. Evans Wilderness area to the inlet of Evergreen Lake.	RV	30-Jun-1538.6
COSPBE01b	1b. Mainstem of Bear Creek from Harriman Ditch to the inlet of Bear Creek Reservoir.	RV	30-Jun-1538.6
COSPBE01c	1c. Bear Creek Reservoir.	RV	30-Jun-1538.6

COSPBE01d	1d. Evergreen Lake.	RV	30-Jun-15 38.6
COSPBE01e	1e. Mainstem of Bear Creek from the outlet of Evergreen Lake to the Harriman Ditch.	RV	30-Jun-15 38.6
COSPBE02	2. Mainstem of Bear Creek from the outlet of Bear Creek Reservoir to the confluence with the South Platte River.	RV	30-Jun-15 38.6
COSPBE03	3. All tributaries to Bear Creek, including all wetlands, from the source to the outlet of Evergreen Lake. Except for specific listings in Segment 7.	RV	30-Jun-15 38.6

COSPBE04a	4a. All tributaries to Bear Creek, including all wetlands, from the outlet of Evergreen Lake to the confluence with the South Platte River, except for specific listings in Segments 5, 6a, and 6b	RV	30-Jun-15	38.6	
COSPBE04b	4b. Deleted.		30-Jun-15	38.6	Deleted
COSPBE04c	4c. Deleted.		30-Jun-15	38.6	Deleted
COSPBE05	5. Swede, Kerr, Sawmill, Troublesome, and Cold Springs Gulches, and mainstem of Cub Creek from the source to the confluence with Bear	RV	30-Jun-15	38.6	

COSPBE06a	6a. Turkey Creek system, including all tributaries and wetlands, from the source to the inlet of Bear Creek Reservoir, except for specific listings in Segment 6b.	RV	30-Jun-15	38.6
COSPBE06b	6b. Mainstem of North Turkey Creek, from the source to the confluence with Turkey Creek	RV	30-Jun-15	38.6
COSPBE07	7. Mainstem and all tributaries to Bear Creek, including wetlands, within the Mt. Evans Wilderness Area.	OW	30-Jun-15	38.6

COSPBE08	8. Lakes and reservoirs in the Bear Creek system from the sources to the boundary of the Mt. Evans Wildernes s area.	OW	30-Jun-15	38.6
COSPBE09	8. Lakes and reservoirs in the Bear Creek system from the boundary of the Mt. Evans Wildernes s area to the inlet of Evergreen	RV	30-Jun-15	38.6

	10. Lakes and reservoirs in drainages of Swede Gulch, Sawmill Gulch,			
COSPBE10	Troublesome Gulch, and Cold Springs Gulch from source to confluence with Bear Creek	RV	30-Jun-15	38.6
COSPBE11	and reservoirs in the Bear Creek system from the outlet of Evergreen Lake to the confluence with the South Platte River, except as specified in Segments 1c, 10, and 12; includes Soda	RV	30-Jun-15	38.6

COSPBE12	12. Lakes and reservoirs in the Turkey Creek system from the source to the inlet of Bear Creek Reservoir.	RV	30-Jun-15	38.6
COSPBO01	1. All tributaries to Boulder Creek, including all wetlands, within the Indian Peaks Wilderness Area.	OW	30-Jun-15	38.6

COSPBO02a	Mainstem of Boulder Creek, including all tributaries and wetlands, from the boundary of the Indian Peaks Wilderness Area to a point immediately below the confluence with North Boulder Creek, except for the specific listings in Segment	RV	30-Jun-15	38.6	

COSPBO02b	Mainstem of Boulder Creek, including all tributaries and wetlands, from the a point immediately below the confluence with North Boulder Creek to a point immediately above the confluence with South Boulder 3.	RV	30-Jun-15	38.6
COSPBO03	Mainstem of Middle Boulder Creek, including all tributaries and wetlands, from the source to the outlet of Barker Reservoir, except for specific listings in Segment 1.	RV	30-Jun-15	38.6

COSPBO04a	4a. Mainstem of South Boulder Creek, including all tributaries and wetlands, from the source to the outlet of Gross Reservoir.	RV	30-Jun-15	38.6
COSPBO04b	4b. Mainstem of South Boulder Creek, including all tributaries and wetlands, from the outlet of Gross Reservoir to South Boulder Road, except for specific listings in Segments 4c and 4d.	RV	30-Jun-15	38.6

COSPBO04c	4c. Mainstem of Cowdrey Drainage from the source below Cowdrey Reservoir #2 to the Davidson Ditch.	UP	30-Jun-15	38.6
COSPBO04d	4d. Mainstem of Cowdrey Drainage from immediately downstream of the Davidson Ditch to the confluence with South Boulder	UP	30-Jun-15	38.6
COSPBO05	5. Mainstem of South Boulder Creek from South Boulder Road to the confluence with Boulder Creek	RV	30-Jun-15	38.6

COSPBO06	6. Mainstem of Coal Creek, including all tributaries and wetlands, from the source to Highway 93	RV	30-Jun-15	38.6
COSPBO07a	Mainstem of Coal Creek from Highway 93 to Highway 36 (Boulder	UP	30-Jun-15	38.6
COSPBO07b	7b. Mainstem of Coal Creek from Highway 36 to the confluence with Boulder Creek.	RV	30-Jun-15	38.6

COSPBO08	8. All tributaries to South Boulder Creek, including all wetlands from South Boulder Road to the confluence with Boulder Creek and all tributaries to Coal Creek, including all wetlands from Highway 93 to the confluence with Boulder Creek	UP		30-Jun-15	38.6
COSPBO09	Mainstem of Boulder Creek from a point immediately above the confluence with South Boulder Creek to the confluence with Coal	RV		30-Jun-15	38.6

COSPBO10	10. Mainstem of Boulder Creek from the confluence with Coal Creek to the confluence with St. Vrain Creek.	RV	30-Jun-15	38.6
COSPBO11	11. All tributaries to Boulder Creek, including all wetlands from a point immediately above the confluence with South Boulder Creek to the confluence with St. Vrain Creek, except for specific listings in Segments 5, 7a and 12.	UP	30-Jun-15	38.6
COSPBO12	12. Deleted		30-Jun-15	38.6 Deleted

COSPBO13	13. All lakes and reservoirs tributary to Boulder Creek that are within the boundary of the Indian Peaks Wilderness Area.	OW	30-Jun-15	38.6
COSPBO14	14. All lakes and reservoirs tributary to Boulder Creek from the source to a point immediately above the South Boulder Creek confluence, except as specified in Segment 13. This segment includes Barker Reservoir.	RV	30-Jun-15	38.6

COSPBO15	15. All lakes and reservoirs tributary to South Boulder Creek from the source to Highway 93. All lakes and reservoirs tributary to Coal Creek from the source to Highway 93. This segment includes Gross Reservoir.	RV	30-Jun-15	38.6	

COSPBO16	16. All lakes and reservoirs tributary to South Boulder Creek system from Highway 93 to the confluence with Boulder Creek. All lakes and reservoirs tributary to Coal Creek system from Highway 93 to the confluence with Boulder Creek.	RV	30-Jun-15	38.6

	lakes and reservoirs tributary to Boulder Creek from a point immediately below the confluence with South Boulder Creek to the confluence with St. Vrain Creek, except as specified in Segments			
COSPBO17	1.	RV	30-Jun-15	38.6
COSPBT01	Mainstem of the Big Thompson River, including all tributaries and wetlands, within Rocky Mountain National Park, except for specific listings in Segment 2.	OW	30-Jun-15	38.6

COSPBT02	Thompson River, including all tributaries and wetlands from the boundary of Rocky Mountain National Park to the Home Supply Canal diversion, except for the specific listing in Segment 7; mainstem of Black Canyon Creek and Glacier Creek below Estes Park	RV	30-Jun-15	38.6
COSPBT03	3. Mainstem of the Big Thompson River from the Home Supply Canal diversion to the Big Barnes Ditch diversion.	RV	30-Jun-15	38.6

COSPBT04a	em of the Big Thompson from the Big Barnes Ditch diversion to the Greeley-Loveland Canal	RV	30-Jun-1538.6
COSPBT04b	4b.Mainstem of the Big Thompson from the Greeley-Loveland Canal diversion to County Road 11H	RV	30-Jun-1538.6
COSPBT04c	4c.Mainstem of the Big Thompson from County Road 11H to I-25.	RV	30-Jun-1538.6
COSPBT05	5. Mainstem of The Big Thompson River from I-25 to the confluence with the South Platte River.	RV	30-Jun-1538.6

COSPBT06	6. All tributaries to the Big Thompson River, including all wetlands, from the Home Supply Canal diversion to the confluence with the South Platte River.	UP	30-Jun-15	38.6	

COSPBT07	Mainstem of the North Fork of the Big Thompson River from the boundary of Rocky Mountain National Park to the confluence with the Big Thompson River; mainstem of Buckhorn Creek from the source to the confluence with the Big Thompso	RV	30-Jun-15	38.6
COSPBT08	8. Mainstem of the Little Thompson River, including all tributaries and wetlands, from the source to the Culver Ditch diversion.	RV	30-Jun-15	38.6

COSPBT09	Mainstem of the Little Thompson River from the Culver Ditch diversion to the confluence with the Big Thompso	RV	30-Jun-15	38.6
COSPBT10	tributaries to the Little Thompson River, including all wetlands, from the Culver Ditch diversion to the confluence with the Big Thompso	UP	30-Jun-15	38.6
COSPBT11	11. Carter Lake.	RV	30-Jun-15	38.6
COSPBT12	12. Lake Loveland, Horseshoe Lake, Boyd Lake.	RV	30-Jun-15	38.6
COSPBT13	13. Berthoud Reservoir, Johnstown Reservoir.	UP	30-Jun-15	38.6

COSPBT14	14. Welch Reservoir, Lonetree Reservoir, Boedecker Lake, Lon Hagler Reservoir.	RV	30-Jun-15	38.6
COSPBT15	15. All lakes and reservoirs tributary to the Big Thompson River within Rocky Mountain National Park.	OW	30-Jun-15	38.6
COSPBT16	16. All lakes and reservoirs tributary to the Big Thompson River from the boundary of Rocky Mountain National Park to the Home Supply Canal diversion. This segment includes Lake Estes.	RV	30-Jun-15	38.6

COSPBT17	17. All lakes and reservoirs tributary to the Big Thompson River from the Home Supply Canal diversion to the confluence with the South Platte River, except for specific listings in Segments 12 and 14.	RV		30-Jun-15	38.6
COSPBT18	18. All lakes and reservoirs tributary to the Little Thompson River from the source to the Culver Ditch diversion	RV		30-Jun-15	38.6

COSPBT19	19. All lakes and reservoirs tributary to the Little Thompson River from the Culver Ditch diversion to the confluence with the Big Thompson River, except for specific listings in Segments 11 and 13	RV	30-Jun-15	38.6
COSPCH01	1. Mainstem of Cherry Creek from the source of East and West Cherry Creek to the inlet of Cherry Creek Reservoir.	RV	30-Jun-15	38.6
COSPCH02	2. Cherry Creek Reservoir.	RV	30-Jun-15	38.6

COSPCH03	3. Mainstem of Cherry Creek from the outlet of Cherry Creek Reservoir to the confluence with the South Platte River.	RV	30-Jun-15	38.6
COSPCH04	4. All tributaries to Cherry Creek, including all wetlands, from the source of East and West Cherry Creeks to the confluence with the South Platte River.	UP	30-Jun-15	38.6

COSPCH05	5. Lakes and reservoirs in the Cherry Creek system from the source of East and West Cherry Creeks to the confluence with the South Platte River, except for specific listings in Segments 2 and 6.	RV	30-Jun-15	38.6
COSPCH06	6. Lakes and reservoirs in watersheds tributary to Cherry Creek within the City and County of Denver	RV	30-Jun-15	38.6

COSPCL01	1. Mainstem of Clear Creek, including all tributaries and wetlands, from the source to the I-70 bridge above Silver Plume.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL02a	2a. Mainstem of Clear Creek, including all tributaries and wetlands, from the I-70 bridge above Silver Plume to a point just above the confluence with West Fork Clear Creek,except for specific listings in Segments 3a and 3b.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6

COSPCL02b	2b. Mainstem of Clear Creek, including all tributaries and wetlands, from the confluence with West Fork Clear Creek to a point just below the confluence with Mill Creek, except for specific listings in Segments 4 through 8.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6	

COSPCL02c	2c. Mainstem of Clear Creek, including all tributaries and wetlands, from a point just below the confluence with Mill Creek to a point just above the Argo Tunnel discharge, except for specific listings in Segments 9a, 9b, and 10.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL03a	Mainstem of South Clear Creek, including all tributaries and wetlands, from the source to the confluence with Clear Creek, except for the specific listings in Segments	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6

COSPCL03b	3b. Mainstem of Leavenworth Creek from source to confluence with South Clear Creek	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL04	4. Mainstem of West Clear Creek from the source to the confluence with Woods Creek	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL05	Mainstem of West Clear Creek from the confluence with Woods Creek to the confluence with Clear	RV		30-Jun-15	38.6

	6. All tributaries to West Clear Creek, including all wetlands, from the source to the confluence with Clear Creek, except for specific listings in Segments 7 and 8				
COSPCL06		RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
	Mainstem of Woods Creek from the outlet of Upper Urad Reservoir to the confluence with West Clear Creek, including Lower Urad				
COSPCL07		UP		30-Jun-15	38.6
	Mainstem of Lion Creek from the source to the confluence with West Clear				
COSPCL08		UP		30-Jun-15	38.6

COSPCL09a	9a. Mainstem of the Fall River, including all tributaries and wetlands, from the source to the confluence with Clear Creek.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL09b	9b. Mainstem of Trail Creek, including all tributaries and wetlands from the source to the confluence with Clear Creek.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6

COSPCL10	10. Mainstem of Chicago Creek, including all tributaries and wetlands, from the source to the confluence with Clear Creek, except for specific listings in Segment 19.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL11	Mainstem of Clear Creek from a point just above the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden,	UP		30-Jun-15	38.6

COSPCL12	12. All tributaries to Clear Creek, including all wetlands, from the Argo Tunnel discharge to the Farmers Highline Canal diversion in Golden, Colorado, except for specific listings in Segments 13a and 13b.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6

	and wetlands, from its source to its confluence with Chase Gulch. and Four Mile Gulch, including all tributaries				
COSPCL13a	and wetlands, from their sources to their confluence with North Clear Creek and Eureka Gulch, including all tributaries and	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6

	of North Clear Creek including all tributaries and wetlands from a point just below the			
COSPCL13b	confluence with Chase Gulch to the confluence with Clear Creek, except for the specific listings in	UP	30-Jun-15	38.6
COSPCL14a	Mainstem of Clear Creek from the Farmers Highline Canal diversion in Golden, Colorado to the Denver Water conduit #16	UP	30-Jun-15	38.6

COSPCL14b	14b. Mainstem of Clear Creek from the Denver Water conduit #16 crossing to a point just below Youngfield Street in Wheat Ridge, Colorado.	UP	30-Jun-15	38.6
COSPCL15	15. Mainstem of Clear Creek from Youngfield Street in Wheat Ridge, Colorado, to the confluence with the South Platte River.	RV	30-Jun-15	38.6

COSPCL16a	16a. Mainstem of Lena Gulch including all tributaries and wetlands from its source to the inlet of Maple Grove Reservoir.	UP	30-Jun-15	38.6
COSPCL16b	16b. All tributaries to Clear Creek from the Farmers Highline Canal diversion in Golden, Colorado to the confluence with the South Platte River, except for specific listings in Segments 16a, 17a, 17b, 18a and 18b.	UP	30-Jun-15	38.6
COSPCL17a	17a. Arvada Reservoir	UP	30-Jun-15	38.6

COSPCL17b	17b. Mainstem of Ralston Creek, including all tributaries and wetlands, from the source to the inlet of Arvada Reservoir.	RV	30-Jun-15	38.6
COSPCL18a	18a. Mainstem of Ralston Creek, including all tributaries and wetlands, from the outlet of Arvada Reservoir to the confluence with Clear Creek.	UP	30-Jun-15	38.6

COSPCL18b	Mainstem of Leyden Creek and Van Bibber Creek from their source to their confluence with Ralston Creek. Mainstem of Little Dry Creek from its source to its confluence with Clear	UP	30-Jun-15	38.6
COSPCL19	19. All tributaries to Clear Creek, including wetlands, within the Mt. Evans Wilderness Area.	OW	30-Jun-15	38.6
COSPCL20	20. Lakes and reservoirs in the Clear Creek system that are within the boundary of the Mt. Evans Wilderness Area.	OW	30-Jun-15	38.6

COSPCL21	21. Lakes and reservoirs in the Clear Creek system from sources to the Farmer's Highline Canal diversion in Golden, CO,, except as specified in Segments 7, 20, 22 and 25. Upper Long Lake.	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL22	and reservoirs in the North Clear Creek drainage from a point just below the confluence with Chase Gulch to the confluence with	RV	9/30/00 Baseline does not apply	30-Jun-15	38.6
COSPCL23	23. Ralston Reservoir	RV		30-Jun-15	38.6

COSPCL24	24. Lakes and reservoirs in the Clear Creek system from the Farmers Highline Canal diversion in Golden, Colorado to the confluence with the South Platte River, except for specific listings in Segments 17a, 21 and 23.	RV	30-Jun-15	38.6
COSPCL25	25. Guanella Reservoir	RV	30-Jun-15	38.6

COSPCP01	1. Mainstem of the Cache La Poudre River, and all tributaries and wetlands, within Rocky Mountain National Park and the Rawah, Neota, Comanche Peak, and Cache La Poudre Wilderness Areas.	OW	30-Jun-15	38.6	

COSPCP02a	Cache La Poudre River, including all tributaries and wetlands from the boundaries of Rocky Mountain National Park, and the Rawah, Neota, Comanche Peak, and Cache La Poudre Wilderness Areas to a point immediately below the confluence with the South Fork	RV	30-Jun-15	38.6

	2b. Mainstem of the Cache La Poudre River, including all tributaries and wetlands, from a point immediately below the confluence with the South Fork Cache La Poudre River to the Monroe Gravity Canal/North Poudre Supply canal diversion				
COSPCP02b		RV	30-Jun-15	38.6	
COSPCP03	3. Deleted		30-Jun-15	38.6	Deleted
COSPCP04	4. Deleted		30-Jun-15	38.6	Deleted
COSPCP05	5. Deleted		30-Jun-15	38.6	Deleted

COSPCP06	6. Mainstem of the North Fork of the Cache La Poudre River, including all tributaries and wetlands, from the source to the inlet of Halligan Reservoir.	RV	30-Jun-15	38.6
COSPCP07	7. Mainstem of the North Fork of the Cache La Poudre River from the inlet of Halligan Reservoir to the confluence with the Cache La Poudre River.	RV	30-Jun-15	38.6

COSPCP08	8. All tributaries to the North Fork of the Cache La Poudre River, including all wetlands from, the inlet of Halligan Reservoir to the confluence with the Cache La Poudre River, except for specific listings in Segment 9.	RV	30-Jun-15	38.6
COSPCP09	9. Mainstem of Rabbit Creek and Lone Pine Creek from the source to the confluence with the North Fork of the Cache La Poudre River.	RV	30-Jun-15	38.6

COSPCP10	10. Mainstem of the Cache La Poudre River from the Monroe Gravity Canal/North Poudre Supply Canal diversion to Shields Street in Ft. Collins, Colorado.	RV	30-Jun-15	38.6
COSPCP11	11. Mainstem of the Cache La Poudre River from Shields Street in Ft. Collins to a point immediately above the confluence with Boxelder Creek.	RV	30-Jun-15	38.6

COSPCP12	12. Mainstem of the Cache La Poudre River from a point immediately above the confluence with Boxelder Creek to the confluence with the South Platte River.	RV	30-Jun-15	38.6

COSPCP13a	13a. All tributaries to the Cache La Poudre River, including all wetlands, from the Monroe Gravity Canal/North Poudre Supply canal diversion to the confluence with the South Platte River, except for specific listings in Segments 6, 7, 8, 13b and 13c.	UP	30-Jun-15	38.6
COSPCP13b	13b. Mainstem of Boxelder Creek from its source to the confluence with the Cache La Poudre River	RV	30-Jun-15	38.6

	13c. Mainstems of South Branch of Boxelder Creek, North Branch of Boxelder Creek and Sand Creek from their sources to their confluences with the mainstem of Boxelder Creek			
COSPCP13c		RV	30-Jun-15	38.6
	14. Horsetooth Reservoir			
COSPCP14		RV	30-Jun-15	38.6
	15. Watson Lake			
COSPCP15		RV	30-Jun-15	38.6

COSPCP16	16. Reservoir #4 (T 9 N, R 68 W), Water Supply Reservoir #3 (T 8 N, R 68 W), Claymore Lake, College Lake, Dixon Reservoir, Robert Benson Lake, Black Hollow Reservoir, Seeley Lake.	UP		30-Jun-15	38.6
COSPCP17	17. All lakes and reservoirs tributary to the Cache La Poudre River within Rocky Mountain National Park and the Rawah, Neota, Comanche Peak, and Cache La Poudre Wilderness Area	OW		30-Jun-15	38.6

COSPCP18	18. All lakes and reservoirs tributary to the Cache La Poudre River from the boundaries of Rocky Mountain National Park, and the Rawah, Neota, Comanche Peak and Cache La Poudre Wilderness Area to the Monroe Gravity Canal/North Poudre Supply canal diversion.	RV	30-Jun-15	38.6	
COSPCP19	19. All lakes and reservoirs tributary to the North Fork of the Cache La Poudre River from the source to the inlet of Halligan Reservoir.	RV	30-Jun-15	38.6	

COSPCP20	20. All lakes and reservoirs tributary to the North Fork of the Cache La Poudre River from the inlet of Halligan Reservoir to the confluence with the Cache La Poudre River. This segment includes Halligan Reservoir and Seaman Reservoir.	RV	30-Jun-15	38.6	

COSPCP21	21. All lakes and reservoirs tributary to the Cache La Poudre River from the Monroe Gravity Canal/North Poudre Supply canal diversion to the confluence with the South Platte River, except for specific listings in Segments 14, 15, 16, 19, 20 and 22.	RV	30-Jun-15	38.6	
COSPCP22	22. Fossil Creek Reservoir.	UP	30-Jun-15	38.6	
COSPLA01	1. All tributaries to the Laramie River, including all wetlands, which are within the Rawah Wilderness Area.	OW	30-Jun-15	38.6	

COSPLA02a	2a. Mainstem of the Laramie River from the source to the National Forest boundary, and all tributaries and wetlands, from the source to the Colorado/ Wyoming border, except for specific listings in Segment 1.	RV	30-Jun-15	38.6
COSPLA02b	2b. Mainstem of the Laramie River from the National Forest boundary to the Colorado/ Wyoming border.	RV	30-Jun-15	38.6

		3. All lakes and reservoirs tributary to the			
COSPLA03	Laramie River within the Rawah Wildernes s Area	OW	30-Jun-15	38.6	
		4. All lakes and reservoirs tributary to the Laramie River from the source			
COSPLA04	to the Colorado/ Wyoming border, except for specific listings in Segment 3.	RV	30-Jun-15	38.6	
		1. Mainstem of the South Platte River from the			
COSPLS01	Weld/Mor gan County line to the Colorado/ Nebraska border	RV	30-Jun-15	38.6	

COSPLS02a	2a All tributaries to the South Platte River, including all wetlands, from the Weld/Morgan County line to the Colorado/ Nebraska border, except for the specific listings in Segment 2b	UP	30-Jun-15	38.6	

	River in Washington County, north of the South Platte River and below 4,200 feet in elevation in Logan County, north of the South Platte River and below 3,700 feet in elevation in Sedgwick County, and the mainstems of Beaver Creek,			
COSPLS02b		UP	30-Jun-15	38.6
COSPLS03	3. Jackson Reservoir, Prewitt Reservoir, North Sterling Reservoir, Jumbo (Julesburg), Riverside Reservoir, Empire Reservoir, and Vancil Reservoir.	UP	30-Jun-15	38.6

COSPLS04	4 All lakes and reservoirs tributary to the South Platte River from the Weld/Morgan County line to the Colorado/ Nebraska border, except for specific listings in Segments 3 and 5	RV	30-Jun-15	38.6	

COSPLS05	the South Platte River in Washington County, north of the South Platte River and below 4,200 feet in elevation in Logan County, north of the South Platte River and below 3,700 feet in elevation in Sedgwick County, and the mainstems of Beaver	RV	30-Jun-15	38.6

COSPMS01a	1a. Mainstem of the South Platte River from a point immediately below the confluence with Big Dry Creek to the confluence with St. Vrain Creek.	UP	30-Jun-15	38.6
COSPMS01b	1b. Mainstem of the South Platte River from a point immediately below the confluence with St. Vrain Creek to the Weld/Morgan County	RV	30-Jun-15	38.6
COSPMS02	2. Deleted		30-Jun-15	38.6 Deleted

COSPMS03a	to the South Platte River, including all wetlands, from a point immediately below the confluence with Big Dry Creek to the Weld/Morgan County line, except for specific listings in the subbasins of the South Platte River, and in Segments	UP	30-Jun-15	38.6	

COSPMS03b	Hayesmount Tributaries including the Upper Hayesmount Tributary from the source to the confluence with Box Elder Creek and the Lower Hayesmount Tributaries from the source to the Denver Hudson	UP	30-Jun-15	38.6
COSPMS04	4. Barr Lake and Milton Reservoir	UP	30-Jun-15	38.6
COSPMS05a	5a. Mainstem of Lone Tree Creek from the source to the confluence with the South Platte River.	RV	30-Jun-15	38.6

COSPMS05b	5b. Mainstem of Boxelder Creek from the confluence with Coyote Run to the Denver Hudson Canal	UP	30-Jun-15	38.6
COSPMS05c	5c. Mainstems of Crow Creek and Box Elder Creek from their sources to their confluences with the South Platte River, except for specific listings in Segment 5b.	RV	30-Jun-15	38.6
COSPMS06	6. Lost Creek from Interstate 76 south, including all its tributaries, stock ponds and wetlands.	UP	30-Jun-15	38.6

	and reservoirs tributary to the South Platte River from a point immediately below the confluence with Big Dry Creek			
COSPMS07	to the Weld/Morgan County line, except for specific listings in the subbasins of the South Platte River, and in Segment	RV	30-Jun-15	38.6
	Mainstem of the South Fork of the Republican River from a point 10 miles above Bonny Reservoir to the Colorado-Kansas			
COSPRE01		RV	30-Jun-15	38.6

COSPRE02	2. Bonny Reservoir, Stalker Lake.	RV	30-Jun-15	38.6
COSPRE03	3. Mainstem of the North Fork of the Republican River from the source to the Colorado/ Nebraska border and the mainstem of Chief Creek.	RV	30-Jun-15	38.6
COSPRE04	4. Mainstem of the Arikaree River from the confluence of the North and South Forks to the Colorado/ Kansas border.	RV	30-Jun-15	38.6

COSPRE05	5. Mainstem of the Black Wolf Creek from the source to the confluence with the Arikaree River	RV		30-Jun-15	38.6
COSPRE06	6. All tributaries to the Republican River system in Colorado, including all wetlands, except for specific listings in Segments 1, 3, 4 and 5.	UP		30-Jun-15	38.6

COSPRE07	7. Mainstem of the North Fork of the Smoky Hill River and mainstem of the Smoky Hill River, including all tributaries and wetlands, from the source to the Colorado/ Kansas border.	UP	30-Jun-15	38.6
COSPRE08	8. All lakes and reservoirs tributary to the Republican and Smoky Hill Rivers in Colorado, except for specific listings in Segment 2.	RV	30-Jun-15	38.6

COSPSV01	1. All tributaries to St. Vrain Creek, including all wetlands, which are within the Indian Peaks Wildernes s Area and Rocky Mountain National Park.	OW	30-Jun-15	38.6	
COSPSV02a	Mainstem of St. Vrain Creek, including all tributaries and wetlands, from the boundary of the Indian Peaks Wildernes s Area and Rocky Mountain National Park to the eastern boundary of Roosevelt National	RV	30-Jun-15	38.6	

COSPSV02b	2b. Mainstem of St. Vrain Creek, including all tributaries and wetlands, from the eastern boundary of Roosevelt National Forest to Hygiene Road	RV	30-Jun-15	38.6
COSPSV03	Mainstem of St. Vrain Creek from Hygiene Road to the confluence with the South Platte	RV	30-Jun-15	38.6

COSPSV04a	Mainstem of Left Hand Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with James Creek, except for specific listings in Segment 4b.	RV	30-Jun-15	38.6
COSPSV04b	Mainstem of James Creek, including all tributaries and wetlands, from the source to the confluence with Left Hand Creek.	RV	30-Jun-15	38.6

COSPSV04c	Mainstem of Left Hand Creek, including all tributaries and wetlands, from a point immediately below the confluence with James Creek to Highway 5.	RV	30-Jun-15	38.6
COSPSV05	Mainstem of Left Hand Creek, including all tributaries and wetlands from Highway 36 to the confluence with St. Vrain Creek.	RV	30-Jun-15	38.6

COSPSV06	6. All tributaries to St. Vrain Creek, including wetlands from Hygiene Road to the confluence with the South Platte River, except for specific listings in the Boulder Creek subbasin and in Segments 4a, 4b, 4c and 5.	UP	30-Jun-15	38.6
COSPSV07	7. Boulder Reservoir, Coot Lake, and Left Hand Valley Reservoir.	RV	30-Jun-15	38.6

COSPSV08	8. All lakes and reservoirs tributary to St. Vrain Creek that are within the boundary of the Indian Peaks Wilderness Area and Rocky Mountain National Park.	OW		30-Jun-15	38.6
COSPSV09	and reservoirs tributary to St. Vrain Creek from sources to Hygiene Road, including Button Rock Reservoir, except as specified in	RV		30-Jun-15	38.6
COSPSV10	lakes and reservoirs tributary to Left Hand Creek from sources to Highway 11.	RV		30-Jun-15	38.6
COSPSV11	Barbour Ponds	RV		30-Jun-15	38.6

COSPSV12	lakes and reservoirs tributary to Left Hand Creek from Highway 36 to the confluence with St. Vrain Creek, except as specified in Segment	RV	30-Jun-15	38.6
COSPSV13	lakes and reservoirs tributary to St. Vrain Creek from Hygiene Road to the confluence with the South Platte River, except as specified in Segments 7, 10, 11	RV	30-Jun-15	38.6

COSPUS01a	1a. Mainstem of the South Platte River from the source of the South and Middle Forks to the inlet of Cheesman Reservoir.	RV	30-Jun-15	38.6
COSPUS01b	1b. All tributaries to the South Platte River, including wetlands within the Lost Creek and Mt. Evans Wildernes s Areas.	OW	30-Jun-15	38.6

COSPUS02a	2a. All tributaries to the South Platte River system, including all wetlands from the headwaters of the South and Middle Forks to a point immediately below the confluence with Tarryall Creek except for specific listings in Segment 1b, 2b and 2c.	RV	30-Jun-15	38.6
COSPUS02b	2b. Mainstem of Mosquito Creek from the confluence with South Mosquito Creek to its confluence with the Middle Fork of the South Platte	UP	30-Jun-15	38.6

COSPUS02c	2c. South Mosquito Creek from the source to confluence with Mosquito Creek and No Name Creek from the source to the confluence with South Mosquito Creek.	UP		30-Jun-15	38.6

		to the South Platte River, including all wetlands from a point immediately below the confluence with Tarryall Creek to a point immediately above the confluence with the North Fork of the South Platte River, except for specific listings in			
COSPUS03	RV		30-Jun-15	38.6	

COSPUS04	4. Mainstem of the North Fork of the South Platte River, including all tributaries and wetlands from the source to the confluence with the South Platte River, except for specific listings in Segments 1b, 5a, 5b, and 5c.	RV	30-Jun-15	38.6
COSPUS05a	5a. Mainstem of Geneva Creek from the source to the confluence with Scott Gomer Creek	RV	30-Jun-15	38.6

COSPUS05b	Mainstem of Geneva Creek from the confluence with Scott Gomer Creek to the confluence with the North Fork of the South Platte River; all tributaries of Geneva Creek including wetlands from source to confluence with the North Fork of the South Platte	RV	30-Jun-15	38.6
COSPUS05c	5c. Mainstem of Gooseberry Gulch and all tributaries from source to Sunset Trail.	RV	30-Jun-15	38.6

COSPUS05d	5d. Mainstem of Gooseberry Gulch and all tributaries from Sunset Trail to confluence with Elk Creek.	RV	30-Jun-15	38.6	
COSPUS06a	6a. Mainstem of the South Platte River from the outlet of Cheesman Reservoir to the inlet of Chatfield Reservoir	RV	30-Jun-15	38.6	
COSPUS06b	6b. Chatfield Reservoir	RV	30-Jun-15	38.6	
COSPUS06c	6c. Deleted		30-Jun-15	38.6	Deleted

	tributaries to the South Platte River, including all wetlands from a point immediately below the confluence with the North Fork of the South Platte River to the outlet of Chatfield Reservoir except for specific listings in Segments 8, 9, 10, 11, 12,			
COSPUS07		RV	30-Jun-15	38.6

	s of East and West Plum Creek from the source to the boundary of National Forest lands, including all tributaries			
COSPUS08	and wetlands within the Plum Creek drainage which are on National Forest Lands, except for the specific listing in	RV	30-Jun-15	38.6
COSPUS09	9. Mainstem of Bear Creek, including all tributaries and wetlands from the source to the inlet of Perry Park Reservoir (Douglas County).	RV	30-Jun-15	38.6

COSPUS10a	Plum Creek, West Plum Creek, and Plum Creek from the boundary of National Forest lands to Chatfield Reservoir, mainstems of Stark Creek and Gove Creek from the boundary of National Forest lands to	RV	30-Jun-15	38.6	
COSPUS10b	10b. Deleted.		30-Jun-15	38.6	Deleted
COSPUS11a	11a. All tributaries to the East Plum Creek system, including all wetlands which are not on national forest lands	UP	30-Jun-15	38.6	

COSPUS11b	11b. All tributaries to the West Plum Creek system, including all wetlands, which are not on national forest lands, except for specific listings in Segments 9 and 13.	UP	30-Jun-15	38.6
COSPUS12	Mainstem of Garber Creek and Jackson Creek from the boundary of National Forest lands to the confluence with West Plum	RV	30-Jun-15	38.6
COSPUS13	13. Mainstem of Deer Creek, including the North and South Forks, from the source to Chatfield Reservoir.	RV	30-Jun-15	38.6

COSPUS14	14. Mainstem of the South Platte River from the outlet of Chatfield Reservoir to the Burlington Ditch diversion in Denver, Colorado.	RV	30-Jun-15	38.6
COSPUS15	15. Mainstem of the South Platte River from the Burlington Ditch diversion in Denver, Colorado, to a point immediately below the confluence with Big Dry Creek.	UP	30-Jun-15	38.6

COSPUS16a	16a. Mainstem of Sand Creek from the confluence of Murphy and Coal Creek in Arapahoe County to the confluence with the South Platte River.	RV	30-Jun-15	38.6
COSPUS16b	16b. Aurora Reservoir	RV	30-Jun-15	38.6

	to the South Platte River, including all wetlands, from the outlet of Chatfield Reservoir, to a point immediately below the confluence with Big Dry Creek, except for specific listings in the subbasins of the South Platte River, and in Segments 16a, 16d, 16e. 16f.			
COSPUS16c		UP	30-Jun-15	38.6
COSPUS16d	Second Creek from the source to the O'Brian	UP	30-Jun-15	38.6
COSPUS16e	16e. Third Creek from the source to the O'Brian Canal.	UP	30-Jun-15	38.6

COSPUS16f	16f. Barr Lake Tributary from the source to the Denver Hudson Canal.	UP	30-Jun-15	38.6
COSPUS16g	16g. Marcy Gulch, including all wetlands from the source to the confluence with the South Platte	UP	30-Jun-15	38.6

	wetlands, upstream of the confluence with East Toll Gate Creek. Mainstem of East Toll Gate Creek, including all tributaries			
COSPUS16h	and wetlands, upstream of the confluence with West Toll Gate Creek. Mainstem of Toll Gate Creek, downstream of the confluenc 16i. Mainstem of Sand Creek from the confluence with Toll	RV	30-Jun-15	38.6
COSPUS16i	Gate Creek to the confluence with the South Platte River.	RV	30-Jun-15	38.6

COSPUS16j	16j. Lee Gulch, Little's Creek, Big Dry Creek (Douglas and Arapahoe Counties), and Little Dry Creek, including all wetlands from the source to the confluence with the South Platte.	UP	30-Jun-15	38.6
COSPUS17a	17a. Washington Park Lakes, City Park Lakes, Rocky Mountain Lake, Berkely Lake.	RV	30-Jun-15	38.6
COSPUS17b	17b. Sloan's Lake	RV	30-Jun-15	38.6
COSPUS17c	Bowles Lake, a.k.a. Patrick Reservoir or Bow	RV	30-Jun-15	38.6

COSPUS18	18. Lakes and reservoirs within the boundaries of the Lost Creek and Mt. Evans Wilderness areas.	OW	30-Jun-15	38.6
COSPUS19	and reservoirs in the South Platte River system from headwaters to Chatfield Reservoir, except for specific listings in Segment 18. Includes Antero, Spinney Mountain, Elevenmile, Cheesman, and	RV	30-Jun-15	38.6

COSPUS20	20. Lakes and reservoirs in the Plum Creek system within National Forest boundaries; and lakes and reservoirs in the Bear Creek drainage between the National Forest boundary and to the inlet of Perry Park Reservoir (Douglas County).	RV		30-Jun-15	38.6
COSPUS21	21. Lakes and reservoirs in the Plum Creek system except for specific listings in Segment 20.	RV		30-Jun-15	38.6

COSPUS22a	in watersheds tributary to the South Platte River from the outlet of Chatfield Reservoir to a point immediately below the confluence with Big Dry Creek, except for specific listings in the subbasins of the South Platte River, and in Segments 16b. 17a.	RV	30-Jun-15	38.6
COSPUS22b	22b. Lakes and reservoirs located in the Rocky Mountain Arsenal National Wildlife Refuge	RV	30-Jun-15	38.6

COSPUS23	23. Lakes and reservoirs in watersheds tributary to the Upper South Platte River and within the City and County of Denver, except for specific listings in the other subbasins of the South Platte River and in Segments 17a and 17b	RV	30-Jun-15	38.6
COUCBL01	Mainstem of the Blue River from the source to the confluence with French Gulch	RV	30-Jun-15	33.6

COUCBL02a	2a. Mainstem of the Blue River from the confluence with French Gulch to a point one half mile below Summit County Road 3.	UP		30-Jun-15	33.6
COUCBL02b	2b. Mainstem of the Blue River from a point one half mile below Summit County Road 3 to the confluence with the Swan River.	RV		30-Jun-15	33.6
COUCBL02c	2c. Mainstem of the Blue River from the confluence with the Swan River to Dillon Reservoir.	RV		30-Jun-15	33.6
COUCBL03	3. Deleted	RV		30-Jun-15	33.6 Deleted

COUCBL04a	4a. All direct tributaries to Dillon Reservoir and all tributaries and wetlands in the Blue River drainage above Dillon Reservoir, except for specific listings in Segments 1, 2a, 2b, 4b, 5, 6, and 10-14.	RV	30-Jun-1533.6
COUCBL04b	Fork of the Swan River, including all tributaries and wetlands, from the source to the confluence with the Swan	OW	30-Jun-1533.6
COUCBL05	5. Mainstem of Soda Creek from the source to Dillon Reservoir.	RV	30-Jun-1533.6

COUCBL06a	6a. Mainstem of the Snake River, including all tributaries and wetlands from the source to Dillon Reservoir, except for specific listings in Segments 6b, 7, 8 and 9.	UP	30-Jun-15	33.6
COUCBL06b	6b. Mainstem of Camp Creek, including all tributaries and wetlands from the source to confluence with the Snake River.	RV	30-Jun-15	33.6

COUCBL07	7. Mainstem of Peru Creek, including all tributaries and wetlands from the source to the confluence with the Snake River, except for specific listing in Segment 8.	UP	30-Jun-15	33.6

	of Chihuahua Creek including all tributaries, and wetlands from the source to the confluence with Peru Creek.			
COUCBL08	Mainstem of the North Fork of the Snake River, including all tributaries and wetlands from the source to the confluenc	RV	30-Jun-15	33.6
COUCBL09	9. Mainstem of Deer Creek, including all tributaries and wetlands from the source to the confluence with the Snake River.	RV	30-Jun-15	33.6

COUCBL10	10. Mainstem of French Gulch including all tributaries and wetlands from the source to a point 1.5 miles below Lincoln.	RV	30-Jun-15	33.6
COUCBL11	11. Mainstem of French Gulch from a point 1.5 miles below Lincoln to the confluence with the Blue River	UP	30-Jun-15	33.6
COUCBL12	12. Mainstem of Illinois Gulch and Fredonia Gulch from their source to their confluence with the Blue River	RV	30-Jun-15	33.6

	from the Climax Parshall Flume to a point immediately above the confluence of West Tenmile Creek and all tributaries and wetlands from the source of Tenmile Creek to a point immediately above the confluence with West Tenmile Creek, except for			
COUCBL13		RV	30-Jun-15	33.6

COUCBL14	Mainstem of Tenmile Creek, including all tributaries and wetlands from a point immediately above the confluence with West Tenmile Creek to Dillon Reservoir, except for the specific listing in Segment 15.	RV	30-Jun-15	33.6
COUCBL15	Mainstem of Clinton Creek from the source to the confluence with Tenmile Creek.	RV	30-Jun-15	33.6

COUCBL16	16. All tributaries to the Blue River, including all wetlands, within the Eagles Nest and Ptarmigan Peak Wilderness Areas.	OW	30-Jun-15	33.6
COUCBL17	17. Mainstem of the Blue River from the outlet of Dillon Reservoir to the confluence with the Colorado River.	RV	30-Jun-15	33.6

COUCBL18	tributaries to the Blue River, including all wetlands, from the outlet of Dillon Reservoir to the outlet of Green Mountain Reservoir, except for the specific listing in Segment 19.	RV	30-Jun-15	33.6
COUCBL19	All tributaries to the Blue River, including all wetlands, from the outlet of Green Mountain Reservoir to the confluence with the Colorado River, except for specific listings in Segment 20.	RV	30-Jun-15	33.6

COUCBL20	20. Mainstems of Elliot Creek and Spruce Creek including all tributaries and wetlands, from their sources to the confluence with the Blue River.	RV	30-Jun-15	33.6
COUCBL21	21. All lakes and reservoirs within the Eagles Nest and Ptarmigan Peak Wilderness Areas.	OW	30-Jun-15	33.6
COUCBL22	22. Dillon Reservoir and all lakes and reservoirs in the Blue River drainage above Dillon Reservoir, except for specific listings in Segment 21.	RV	30-Jun-15	33.6

COUCBL23	23. All lakes and reservoirs in the Blue River drainage below Dillon Reservoir, except for specific listings in Segment 21.	RV		30-Jun-15	33.6
COUCEA01	1. All tributaries and wetlands to the Eagle River system within the Gore Range - Eagles Nest and Holy Cross Wildernes s Area.	OW	Consistent with the provisions of section 25-8-104 C.R.S. the OW designatio n shall not apply with respect to the Homestak e Water Project of the Cities of Aurora and Colorado Springs.	30-Jun-15	33.6
COUCEA02	2. Mainstem of the Eagle River from the source to the compress or house bridge at Belden.	RV		30-Jun-15	33.6

	tributaries to the Eagle River, including wetlands, from the source to the compressor house bridge at Belden, except for the specific listing in Segment 4 and those waters included in Segment 4.			
COUCEA03		RV	30-Jun-15	33.6
COUCEA04	Mainstem of Homestake Creek from the confluence of the East Fork to the confluence with the Eagle River	RV	30-Jun-15	33.6

COUCEA05a	5a Mainstem of the Eagle River from the compressor house bridge at Belden to a point immediately above the Highway 24 Bridge near Tigiwon	RV	9/30/00 Baseline does not apply	30-Jun-15	33.6
COUCEA05b	Mainstem of the Eagle River from a point immediately above the Highway 24 Bridge near Tigiwon Road to a point immediately above the confluence with Martin	RV	9/30/00 Baseline does not apply	30-Jun-15	33.6

COUCEA05c	5c. Mainstem of the Eagle River from a point immediately above Martin Creek to a point immediately above the confluence with Gore [illegible] tributaries to the Eagle River, including all wetlands, from the compressor house bridge at Belden to a point immediately below the confluence with Lake Creek, except for the specific listings in Segments 1, 7a, 7b,	RV	9/30/00 Baseline does not apply	30-Jun-15	33.6
COUCEA06		RV		30-Jun-15	33.6

COUCEA07a	Mainstem of Cross Creek from the source to a point immediately below the Minturn Middle School, except for those waters included in Segment	RV		30-Jun-15 33.6
COUCEA07b	Mainstem of Cross Creek from a point immediately below the Minturn Middle School to the confluence with the Eagle River, except for those waters included in Segment	RV	9/30/00 Baseline does not apply	30-Jun-15 33.6

COUCEA08	Mainstem of Gore Creek from the confluence with Black Gore Creek to the confluence with the Eagle	RV	30-Jun-15	33.6
COUCEA09a	Mainstem of the Eagle River from Gore Creek to a point immediately below the confluence with Squaw	RV	30-Jun-15	33.6
COUCEA09b	Mainstem of the Eagle River from a point immediately below the confluence with Squaw Creek to a point immediately below the confluence with	RV	30-Jun-15	33.6

COUCEA09c	9c. Mainstem of the Eagle River from a point immediately below the confluence with Rube Creek to the confluence with the Colorado River to the Eagle River, including all wetlands, from a point immediately below the confluence with Lake Creek to the confluence with the Colorado River, except for specific listings in Segments 10b, 11 and 12, and those waters included in	RV	30-Jun-15	33.6
COUCEA10a		RV	30-Jun-15	33.6

	10b. Abrams Creek, including all tributaries and wetlands, from the			
COUCEA10b	source to the eastern boundary of the United States Bureau of Land Managem ent lands	OW	30-Jun-1533.6	
COUCEA11	Mainstem of Alkali Creek from the source to the confluenc e with the Eagle River.	RV	30-Jun-1533.6	
	Mainstem of Milk Creek from the source to the confluenc e with the Eagle			

COUCEA12	Mainstem of Brush Creek, from the source to the confluence with the Eagle River, including the East and West	RV	30-Jun-15	33.6
COUCEA13	13. All lakes and reservoirs within the Gore Range - Eagles Nest and Holy Cross Wilderness Areas.	OW	30-Jun-15	33.6
COUCEA14	14. All lakes and reservoirs tributary to the Eagle River except for specific listings in Segment 13.	RV	30-Jun-15	33.6

COUCNP01	1. All tributaries to the North Platte and Encampment Rivers, including all wetlands, within the Mount Zirkel, Never Summer, and Platte River Wilderness Areas.	OW	30-Jun-15	33.6
COUCNP02	2. Mainstem of the Encampment River, including all tributaries and wetlands, from the source to the Colorado/Wyoming border, except for those tributaries included in Segment 1	RV	30-Jun-15	33.6

COUCNP03	3. Mainstem of the North Platte River from the confluence of Grizzly Creek and Little Grizzly Creek to the Colorado/ Wyoming border. tributaries to the North Platte River system, including all wetlands,	RV	30-Jun-15	33.6
COUCNP04a	except for those tributaries included in Segment 1, and specific listings in Segments 4b, 6, 7a	RV	30-Jun-15	33.6

	point immediately below the confluence with Indian Creek to the confluence with the Michigan River except for specific listings in Segments 7a and 7b.			
COUCNP04b	Mainstem of the Canadian River below 12E Road to the confluence with the North Platte River. All tributaries	RV	30-Jun-15	33.6
COUCNP05a	5a. Mainstem of the Michigan River from the source to a point immediately below the confluence with the North Fork Michigan River.	RV	30-Jun-15	33.6

COUCNP05b	5b. Mainstem of the Michigan River from a point immediately below the confluence with the North Fork Michigan River to the confluence with the North Platte River	RV	30-Jun-15	33.6
COUCNP06	6. Mainstem of Pinkham Creek from the Routt National Forest boundary to the confluence with the North Platte River.	RV	30-Jun-15	33.6

COUCNP07a	7a. Mainstem of Government Creek from the boundary of the Colorado State Forest to the confluence with the Canadian River.	RV	30-Jun-15	33.6
COUCNP07b	7b. Mainstem of Spring Creek from the outlet of Spring Creek (Number 31) Reservoir to the confluence with the Illinois River.	RV	30-Jun-15	33.6

COUCNP08	8. All lakes and reservoirs within the Mount Zirkel, Never Summer, and Platte River Wildernes s Areas.	OW	30-Jun-15	33.6
COUCNP09	9. All lakes and reservoirs tributary to the North Platte and Encampm ent Rivers except for specific listings in Segment 8	RV	30-Jun-15	33.6

COUCRF01	1. All tributaries to the Roaring Fork River system, including all wetlands, within the Maroon Bells/Snowmass, Holy Cross, Raggeds, Collegiate Peaks and Hunter/Fryingpan Wildernes s Areas.	OW	30-Jun-15	33.6
COUCRF02	of the Roaring Fork River, including all tributaries and wetlands, from the source to a point immediately below the confluence with Hunter Creek, except for those tributaries included in	RV	30-Jun-15	33.6

COUCRF03a	e with Hunter Creek, to a point immediately below the confluence with the Fryingpan River. All tributaries to the Roaring Fork River, including wetlands, from a point immediately below the confluence with Hunter Creek to the confluence with the Colorado	RV	30-Jun-15	33.6

COUCRF03b	3b. Mainstem of Red Canyon and all tributaries and wetlands from the source to the confluence with the RV Roaring Fork River, except for Landis Creek from its source to the Hopkins Ditch Diversion.	30-Jun-15	33.6

COUCRF03c	Roaring Fork River, from a point immediately below the confluence with the Fryingpan River, to the confluence with the Colorado River. Mainstem of Three Mile Creek, including all tributaries and wetlands, from the source to the confluence with the	RV	30-Jun-15	33.6

COUCRF03d	3d. Mainstem of Cattle Creek, including all tributaries and wetlands, from the source to the most downstream White River National Forest boundary.	OW	30-Jun-15	33.6
COUCRF04	4. Mainstem of Brush Creek from the source to the confluence with the Roaring Fork River	RV	30-Jun-15	33.6
COUCRF05	5. Mainstem of the Fryingpan River from the source to the confluence with the North Fork.	RV	30-Jun-15	33.6

COUCRF06	6. Mainstem of the Fryingpan River from the confluence with the North Fork to the confluence with the Roaring Fork River. tributaries to the Fryingpan River, including all wetlands, except for those tributaries included in Segment	RV	30-Jun-1533.6
COUCRF07		RV	30-Jun-1533.6

COUCRF08	8. Mainstem of the Crystal River, including all tributaries and wetlands, from the source to the confluence with the Roaring Fork River, except for specific listings in Segments 1, 9 and 10.	RV	30-Jun-15	33.6
COUCRF09	9. Mainstem of Coal Creek including all tributaries and wetlands from the source to the confluence with the Crystal River.	RV	30-Jun-15	33.6

COUCRF10a	10a. Mainstem of Thompson Creek, including all tributaries and wetlands, from the source to the confluence with the Crystal River, except for specific listings in Segment 10b.	RV	30-Jun-15	33.6

	n Creek, including all tributaries and wetlands, from the source to the White River National Forest boundary.			
COUCRF10b	Mainstem of Middle Thompson Creek, including all tributaries and wetlands, from the source to a point immediately below the confluence with the South	OW	30-Jun-15	33.6
COUCRF11	11. All lakes and reservoirs within the Maroon Bells/Snowmass, Holy Cross, Raggeds, Collegiate Peaks and Hunter/Fryingpan Wilderness Areas.	OW	30-Jun-15	33.6

COUCRF12	12. All lakes and reservoirs tributary to the Roaring Fork River except for specific listings in Segment 11.	RV	30-Jun-15	33.6
COUCUC01	1. Mainstem of the Colorado River, including all tributaries and wetlands, within Rocky Mountain National Park, or which flow into Rocky Mountain National Park.	OW	30-Jun-15	33.6

COUCUC02	2. Mainstem of the Colorado River, including all tributaries and wetlands within, or flowing into Arapahoe National Recreation Area.	RV	30-Jun-15	33.6
COUCUC03	3. Mainstem of the Colorado River from the outlet of Lake Granby to the confluence with Roaring Fork River.	RV	30-Jun-15	33.6

COUCUC04	Colorado River, including all wetlands, from the outlet of Lake Granby to the confluence with the Roaring Fork River, which are on National Forest lands, except for those tributaries included in Segments 1 and 2, and specific listings in	RV	30-Jun-15	33.6
COUCUC05	5. Deleted	RV	30-Jun-15	33.6 Deleted

COUCUC06a	tributaries to the Colorado River, including all wetlands, from the source to a point immediately above the confluence with the Blue River and Muddy Creek, which are not on National Forest lands, except for specific listings in Segments 1, 2, 4, 5, 6b, 6c, 8, 9 and 10a-6b.	RV	30-Jun-15	33.6
COUCUC06b	Mainstem of un-named tributary from the headwaters (Sec 32, T3N, R76W) to Willow Creek Reservoir Road (Section 8, T2N, R76W).	RV	30-Jun-15	33.6

COUCUC06c	Mainstem of un-named tributary to Willow Creek from the Willow Creek Reservoir Rd (Sec. 8, T2N, R76W) to the confluence with Willow Creek (Sec. 17, T2N,	RV	30-Jun-15	33.6

COUCUC07a	from a point immediately above the confluence with the Blue River and Muddy Creek to a point immediately below the confluence with the Roaring Fork River, which are not on National Forest lands, except for specific listings in Segment 7b, 7c and	RV	30-Jun-15	33.6

COUCUC07b	from the outlet of Wolford Mountain Reservoir to the confluence with the Colorado River; mainstems of Rock Creek, Deep Creek, Sheephorn Creek, Sweetwater Creek and the Piney River, including all tributaries and wetlands, from their sources to their confluenc	RV	30-Jun-15	33.6

COUCUC07c	well as all tributaries to and wetlands of Muddy Creek from the source to the outlet of Wolford Mountain Reservoir, except for listings in Segment 4. The mainstems of Derby, Blacktail, Cabin, and Red Dirt Creeks (all below Wolford Mountain Reservoir), including all tributaries	RV	30-Jun-15	33.6

COUCUC08	8. Mainstem of the Williams Fork River, including all tributaries and wetlands from the source to the confluence with the Colorado River, except for those tributaries listed in Segment 9.	RV	30-Jun-15	33.6
COUCUC09	9. All tributaries to the Colorado and Fraser Rivers, including all wetlands, within the Never Summer, Indian Peaks, Byers, Vasquez, Eagles Nest and Flat Tops Wildernes s Areas.	OW	30-Jun-15	33.6

COUCUC10a	Mainstem of the Fraser River from the source to a point immediately below the Rendezvous Bridge. All tributaries to the Fraser River, including wetlands, from the source to the confluence with the Colorado River, except for those tributaries included in Segment 10b.	RV	30-Jun-15	33.6
COUCUC10b	Mainstem of the Fraser River from a point immediately below the Rendezvous Bridge to a point immediately below the Hammond Ditch.	RV	30-Jun-15	33.6

COUCUC10c	10c. Mainstem of the Fraser River from a point immediately below the Hammond Ditch to the confluence with the Colorado River.	RV	30-Jun-15	33.6
COUCUC11	11. All lakes and reservoirs within Rocky Mountain National Park and within the Never Summer, Indian Peaks, Byers, Vasquez, Eagles Nest and Flat Tops Wilderness Areas.	OW	30-Jun-15	33.6

COUCUC12	12. Lakes and reservoirs within Arapahoe National Recreation Area, including Grand Lake, Shadow Mountain Lake and Lake Granby.	RV	30-Jun-15	33.6
COUCUC13	to the Colorado River from the boundary of Rocky Mountain National Park and Arapahoe National Recreation Area to a point immediately below the confluence with the Roaring Fork River, except for specific listings in Upper Colorado Segments 11 and 12 and the		30-Jun-15	33.6

COUCYA01	1. All tributaries to the Yampa River, including all wetlands, which are within the Mount Zirkel, Flat Tops and Sarvis Creek Wildernes s Areas.	OW	30-Jun-15	33.6
COUCYA02a	2a. Mainstem of the Yampa River from the confluenc e with Wheeler Creek to a point immediat ely above the confluenc e with Oak Creek.	RV	30-Jun-15	33.6

COUCYA02b	2b. Mainstem of the Yampa River from a point immediately above the confluence with Oak Creek to a point immediately below the confluence with Elkhead Creek.	RV	30-Jun-15	33.6

	including all wetlands, from the source to the confluence with Elk River, except for specific listings in Segments 4-8, 13a-f and 19.			
COUCYA03	Mainstem of the Bear River, including all tributaries and wetlands from the boundary of the Flat Tops Wilderness Area to	RV	30-Jun-15	33.6
COUCYA04	4. Mainstem of Little White Snake Creek from the source to the confluence with the Yampa River.	RV	30-Jun-15	33.6

	5. Mainstem of Chimney Creek, including all tributaries and wetlands,			
COUCYA05	which are not on National Forest lands, from the source to the confluence with the Yampa River	RV	30-Jun-15	33.6
	6. Mainstem of Oak Creek, including all tributaries			
COUCYA06	and wetlands, from the source to a point 0.25 mile below County Road 27.	RV	30-Jun-15	33.6

COUCYA07	7. Mainstem of Oak Creek, including all tributaries and wetlands, from a point 0.25 mile below County Road 27 to the confluence with the Yampa River.	RV	30-Jun-15	33.6
COUCYA08	8. Mainstem of the Elk River including, all tributaries and wetlands, from the source to the confluence with the Yampa River, except for those tributaries included in Segments 1, 20a and 20b.	RV	30-Jun-15	33.6
COUCYA09	9. Deleted		30-Jun-15	33.6 Deleted
COUCYA10	10. Deleted		30-Jun-15	33.6 Deleted

COUCYA11	11. Fish Creek, including all tributaries and wetlands, from the source to County Road 27, except for specific listings in Segment 20.	RV	30-Jun-15	33.6
COUCYA12	12. All tributaries to the Yampa River, including all wetlands, from the confluence with the Elk River to the confluence with Elkhead Creek, which are not on National Forest lands, except for specific listings in Segments 11 and 13a-fj.	RV	30-Jun-15	33.6

COUCYA13a	13a. Mainstem of Trout Creek, including all tributaries and wetlands, from the source to the confluence with the Yampa River, which are not on National Forest lands, except for specific listings in Segments 13b, 13c, 13f, and 13g.	RV	30-Jun-15	33.6

	tributaries and wetlands. Mainstem Fish Creek, including all tributaries from County Road 27 downstream to the confluence with Trout Creek, except for specific listings in Segment 13g. Middle Creek and all tributaries, from County Road 27			
COUCYA13b		RV	30-Jun-15	33.6

COUCYA13c	(approximately 2,500 feet north of where County Road 27 crosses Trout Creek) to its confluence with Fish Creek. All tributaries to Trout Creek from the headgate of Spruce Hill Ditch (approximately 2,500 feet north of where County Road 27 crosses	RV	30-Jun-15	33.6

COUCYA13d	13d. Mainstem of Dry Creek, including all tributaries and wetlands, from the source to just above the confluence with Temple Gulch.	UP	30-Jun-15	33.6
COUCYA13e	13e. Mainstem of Sage Creek, including all tributaries and wetlands, from its sources to the confluence with the Yampa River.	UP	30-Jun-15	33.6

COUCYA13f	13f. Mainstem of Trout Creek, including all tributaries and wetlands, from a point immediately below its confluence with Fish Creek to the confluence with the Yampa River.	RV	30-Jun-15	33.6
COUCYA13g	tributaries to Fish Creek from the confluence with Cow Camp Creek to the confluence with Trout	RV	30-Jun-15	33.6

COUCYA13h	13h. Mainstem of Dry Creek, including all tributaries and wetlands, from the confluence with Temple Gulch to the confluence with the Yampa River near Hayden.	UP	30-Jun-15	33.6
COUCYA13i	13i. Mainstem of Grassy Creek, including all tributaries and wetlands, from the source to immediately above the confluence with Scotchmans Gulch.	UP	30-Jun-15	33.6

COUCYA13j	13j. Mainstem of Grassy Creek, including all tributaries and wetlands, from the confluence with Scotchmans Gulch to the confluence with the Yampa River near Hayden.	UP	30-Jun-15	33.6	

	Creek, including all tributaries and wetlands, from the boundary of the National Forest lands, to a point immediately below the confluence with Calf Creek. Dry Fork of Elkhead Creek, including all tributaries and wetlands, from the source to a point			
COUCYA14		RV	30-Jun-15	33.6

	including all tributaries and wetlands, from a point immediately below the confluence with Calf Creek to the confluence with the Yampa River. Dry Fork of Elkhead Creek, including all tributaries and wetlands, from a point immediately below 80A Road			
COUCYA16	16. Deleted.		30-Jun-15	33.6 Deleted
COUCYA17	17. Deleted.		30-Jun-15	33.6 Deleted

COUCYA18	18. Mainstem of the Little Snake River, including all tributaries and wetlands, from the Routt National Forest boundary to the Colorado/ Wyoming border.	RV	30-Jun-15	33.6
COUCYA19	tributaries to the Little Snake River, including all wetlands, which are on National Forest lands in Routt	RV	30-Jun-15	33.6

COUCYA20a	20a. All tributaries to the Yampa River, including wetlands, above the confluence with Elkhead Creek that are within National Forest boundaries, except for specific listings in segment 20b.	RV	30-Jun-15	33.6

	Mainstem of First Creek from the eastern boundary of state lands in California Park to the confluence with			
COUCYA20b	Elkhead Creek. Mainstem of Elkhead Creek from the eastern boundary of state lands in California Park to the National	RV	30-Jun-15	33.6
COUCYA21	21. All lakes and reservoirs which are within the Mount Zirkel, Flat Tops and Sarvis Creek Wildernes s Areas.	OW	30-Jun-15	33.6

	to the confluence with Elkhead Creek, except for those listed in Segment 21. All lakes and reservoirs tributary to Elkhead Creek			
COUCYA22	from the source to the confluence with the Yampa River, except for specific listings in Segment 23. All lakes and reservoirs tributary to the	RV	30-Jun-15	33.6
COUCYA23	23. Elkhead Reservoir	RV	30-Jun-15	33.6

WBID and Segmer	Parameter	Approach	Applied Standarc	Media	Duration
COARCI01	Aluminum		NS		acute
COARCI01	Aluminum		NS		chronic
COARCI01	Ammonia		NS		acute
COARCI01	Ammonia		NS		chronic
COARCI01	Arsenic		NS		acute
COARCI01	Arsenic	table value	100	total recoverable	chronic
COARCI01	Beryllium		NS		acute
COARCI01	Beryllium	table value	100	total recoverable	chronic
COARCI01	Boron	table value	0.75		chronic
COARCI01	Cadmium		NS		acute
COARCI01	Cadmium	table value	10	total recoverable	chronic
COARCI01	Chloride		NS		chronic
COARCI01	Chlorine		NS		acute
COARCI01	Chlorine		NS		chronic
COARCI01	chlorophyll a		NS		chronic
COARCI01	Chromium III	table value	TVS	dissolved aqueous	acute
COARCI01	Chromium III	table value	100	total recoverable	chronic
COARCI01	Chromium III	table value	TVS	dissolved aqueous	chronic
COARCI01	Chromium VI		NS		acute
COARCI01	Chromium VI	table value	100	total recoverable	chronic
COARCI01	Copper		NS		acute
COARCI01	Copper	table value	200	total recoverable	chronic
COARCI01	Cyanide	table value	0.2		acute
COARCI01	D.O. (mg/L)		NS		acute
COARCI01	D.O. (mg/L)	table value	5		chronic
COARCI01	E. Coli (per 100 mL)	table value	630		chronic
COARCI01	Iron		NS		chronic
COARCI01	Lead		NS		acute
COARCI01	Lead	table value	100	total recoverable	chronic
COARCI01	Manganese		NS		acute
COARCI01	Manganese		NS		chronic
COARCI01	Mercury		NS		acute

COARCI01	Mercury		NS		chronic
COARCI01	Molybdenum	table value	160	total recoverable	chronic
COARCI01	Nickel		NS		acute
COARCI01	Nickel	table value	200	total recoverable	chronic
COARCI01	Nitrate	table value	100		acute
COARCI01	Nitrite	table value	10		chronic
COARCI01	pH	table value	6.5 - 9.0		acute
COARCI01	Phosphorus	table value	0.17		chronic
COARCI01	Selenium		NS		acute
COARCI01	Selenium	table value	20	total recoverable	chronic
COARCI01	Silver		NS		acute
COARCI01	Silver		NS		chronic
COARCI01	Sulfate		NS		chronic
COARCI01	Sulfide		NS		chronic
COARCI01	Uranium		NS		acute
COARCI01	Uranium		NS		chronic
COARCI01	Zinc		NS		acute
COARCI01	Zinc	table value	2000	total recoverable	chronic
COARCI02	Aluminum		NS		acute
COARCI02	Aluminum		NS		chronic
COARCI02	Ammonia	table value	TVS		acute
COARCI02	Ammonia	table value	TVS		chronic
COARCI02	Arsenic	table value	340	dissolved aqueous	acute
COARCI02	Arsenic	table value	7.6	total recoverable	chronic
COARCI02	Beryllium		NS		acute
COARCI02	Beryllium		NS		chronic
COARCI02	Boron	table value	0.75		chronic
COARCI02	Cadmium	table value	TVS	dissolved aqueous	acute
COARCI02	Cadmium	table value	TVS	dissolved aqueous	chronic
COARCI02	Chloride		NS		chronic
COARCI02	Chlorine	table value	0.019		acute
COARCI02	Chlorine	table value	0.011		chronic
COARCI02	chlorophyll a	table value	150		chronic
COARCI02	Chromium III	table value	TVS	dissolved aqueous	acute

COARCI02	Chromium III	table value	100	total recoverable	chronic
COARCI02	Chromium III	table value	TVS	dissolved aqueous	chronic
COARCI02	Chromium VI	table value	TVS	dissolved aqueous	acute
COARCI02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARCI02	Copper	table value	TVS	dissolved aqueous	acute
COARCI02	Copper	table value	TVS	dissolved aqueous	chronic
COARCI02	Cyanide	table value	0.005		acute
COARCI02	D.O. (mg/L)		NS		acute
COARCI02	D.O. (mg/L)	table value	5		chronic
COARCI02	E. Coli (per 100 mL)	table value	126		chronic
COARCI02	Iron	table value	1000	total recoverable	chronic
COARCI02	Lead	table value	TVS	dissolved aqueous	acute
COARCI02	Lead	table value	TVS	dissolved aqueous	chronic
COARCI02	Manganese	table value	TVS	dissolved aqueous	acute
COARCI02	Manganese	table value	TVS	dissolved aqueous	chronic
COARCI02	Mercury		NS		acute
COARCI02	Mercury	table value	0.01	total	chronic
COARCI02	Molybdenum	table value	160	total recoverable	chronic
COARCI02	Nickel	table value	TVS	dissolved aqueous	acute
COARCI02	Nickel	table value	TVS	dissolved aqueous	chronic
COARCI02	Nitrate	table value	100		acute
COARCI02	Nitrite	table value	0.5		chronic
COARCI02	pH	table value	6.5 - 9.0		acute
COARCI02	Phosphorus	table value	0.17		chronic
COARCI02	Selenium	table value	TVS	dissolved aqueous	acute
COARCI02	Selenium	table value	TVS	dissolved aqueous	chronic

COARCI02	Silver	table value	TVS	dissolved aqueous	acute
COARCI02	Silver	table value	TVS	dissolved aqueous	chronic
COARCI02	Sulfate		NS		chronic
COARCI02	Sulfide	table value	0.002		chronic
COARCI02	Uranium		NS		acute
COARCI02	Uranium		NS		chronic
COARCI02	Zinc	table value	TVS	dissolved aqueous	acute
COARCI02	Zinc	table value	TVS	dissolved aqueous	chronic
COARCI03	Aluminum		NS		acute
COARCI03	Aluminum		NS		chronic
COARCI03	Ammonia	table value	TVS		acute
COARCI03	Ammonia	table value	TVS		chronic
COARCI03	Arsenic	table value	340	dissolved aqueous	acute
COARCI03	Arsenic	table value	7.6	total recoverable	chronic
COARCI03	Beryllium		NS		acute
COARCI03	Beryllium		NS		chronic
COARCI03	Boron	table value	0.75		chronic
COARCI03	Cadmium	table value	TVS	dissolved aqueous	acute
COARCI03	Cadmium	table value	TVS	dissolved aqueous	chronic
COARCI03	Chloride		NS		chronic
COARCI03	Chlorine	table value	0.019		acute
COARCI03	Chlorine	table value	0.011		chronic
COARCI03	chlorophyll a	table value	20		chronic
COARCI03	Chromium III	table value	TVS	dissolved aqueous	acute
COARCI03	Chromium III	table value	100	total recoverable	chronic
COARCI03	Chromium III	table value	TVS	dissolved aqueous	chronic
COARCI03	Chromium VI	table value	TVS	dissolved aqueous	acute
COARCI03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARCI03	Copper	table value	TVS	dissolved aqueous	acute

COARCI03	Copper	table value	TVS	dissolved aqueous	chronic
COARCI03	Cyanide	table value	0.005		acute
COARCI03	D.O. (mg/L)		NS		acute
COARCI03	D.O. (mg/L)	table value	5		chronic
COARCI03	E. Coli (per 100 mL)	table value	126		chronic
COARCI03	Iron	table value	1000	total recoverable	chronic
COARCI03	Lead	table value	TVS	dissolved aqueous	acute
COARCI03	Lead	table value	TVS	dissolved aqueous	chronic
COARCI03	Manganese	table value	TVS	dissolved aqueous	acute
COARCI03	Manganese	table value	TVS	dissolved aqueous	chronic
COARCI03	Mercury		NS		acute
COARCI03	Mercury	table value	0.01	total	chronic
COARCI03	Molybdenum	table value	160	total recoverable	chronic
COARCI03	Nickel	table value	TVS	dissolved aqueous	acute
COARCI03	Nickel	table value	TVS	dissolved aqueous	chronic
COARCI03	Nitrate	table value	100		acute
COARCI03	Nitrite	table value	0.5		chronic
COARCI03	pH	table value	6.5 - 9.0		acute
COARCI03	Phosphorus	table value	0.083		chronic
COARCI03	Selenium	table value	TVS	dissolved aqueous	acute
COARCI03	Selenium	table value	TVS	dissolved aqueous	chronic
COARCI03	Silver	table value	TVS	dissolved aqueous	acute
COARCI03	Silver	table value	TVS	dissolved aqueous	chronic
COARCI03	Sulfate		NS		chronic
COARCI03	Sulfide	table value	0.002		chronic
COARCI03	Uranium		NS		acute
COARCI03	Uranium		NS		chronic
COARCI03	Zinc	table value	TVS	dissolved aqueous	acute

COARCI03	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO01a	Aluminum		NS		acute
COARFO01a	Aluminum		NS		chronic
COARFO01a	Ammonia	table value	TVS		acute
COARFO01a	Ammonia	table value	TVS		chronic
COARFO01a	Arsenic	table value	340	dissolved aqueous	acute
COARFO01a	Arsenic	table value	0.02	total recoverable	chronic
COARFO01a	Beryllium		NS		acute
COARFO01a	Beryllium		NS		chronic
COARFO01a	Boron	table value	0.75		chronic
COARFO01a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO01a	Chloride	table value	250		chronic
COARFO01a	Chlorine	table value	0.019		acute
COARFO01a	Chlorine	table value	0.011		chronic
COARFO01a	chlorophyll a	table value	150		chronic
COARFO01a	Chromium III	table value	50	total recoverable	acute
COARFO01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO01a	Copper	table value	TVS	dissolved aqueous	acute
COARFO01a	Copper	table value	TVS	dissolved aqueous	chronic
COARFO01a	Cyanide	table value	0.005		acute
COARFO01a	D.O. (mg/L)		NS		acute
COARFO01a	D.O. (mg/L)	table value	6		chronic
COARFO01a	D.O. (spawning)	table value	7		chronic
COARFO01a	E. Coli (per 100 mL)	table value	126		chronic
COARFO01a	Iron	table value	1000	total recoverable	chronic

COARFO01a	Iron	table value	WS	dissolved aqueous	chronic
COARFO01a	Lead	table value	TVS	dissolved aqueous	acute
COARFO01a	Lead	table value	TVS	dissolved aqueous	chronic
COARFO01a	Manganese	table value	TVS	dissolved aqueous	acute
COARFO01a	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO01a	Manganese	table value	WS	dissolved aqueous	chronic
COARFO01a	Mercury		NS		acute
COARFO01a	Mercury	table value	0.01	total	chronic
COARFO01a	Molybdenum	table value	160	total recoverable	chronic
COARFO01a	Nickel	table value	TVS	dissolved aqueous	acute
COARFO01a	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO01a	Nitrate	table value	10		acute
COARFO01a	Nitrite	table value	0.05		chronic
COARFO01a	pH	table value	6.5 - 9.0		acute
COARFO01a	Phosphorus	table value	0.11		chronic
COARFO01a	Selenium	table value	TVS	dissolved aqueous	acute
COARFO01a	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO01a	Silver	table value	TVS	dissolved aqueous	acute
COARFO01a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO01a	Sulfate	table value	WS		chronic
COARFO01a	Sulfide	table value	0.002		chronic
COARFO01a	Uranium		NS		acute
COARFO01a	Uranium		NS		chronic
COARFO01a	Zinc	table value	TVS	dissolved aqueous	acute
COARFO01a	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO01b	Aluminum		NS		acute
COARFO01b	Aluminum		NS		chronic
COARFO01b	Ammonia	table value	TVS		acute

COARFO01b	Ammonia	table value	TVS		chronic
COARFO01b	Arsenic	table value	340	dissolved aqueous	acute
COARFO01b	Arsenic	table value	0.02	total recoverable	chronic
COARFO01b	Beryllium		NS		acute
COARFO01b	Beryllium		NS		chronic
COARFO01b	Boron	table value	0.75		chronic
COARFO01b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO01b	Chloride	table value	250		chronic
COARFO01b	Chlorine	table value	0.019		acute
COARFO01b	Chlorine	table value	0.011		chronic
COARFO01b	chlorophyll a	table value	150		chronic
COARFO01b	Chromium III	table value	50	total recoverable	acute
COARFO01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO01b	Copper	table value	TVS	dissolved aqueous	acute
COARFO01b	Copper	table value	TVS	dissolved aqueous	chronic
COARFO01b	Cyanide	table value	0.005		acute
COARFO01b	D.O. (mg/L)		NS		acute
COARFO01b	D.O. (mg/L)	table value	6		chronic
COARFO01b	D.O. (spawning)	table value	7		chronic
COARFO01b	E. Coli (per 100 mL)	table value	126		chronic
COARFO01b	Iron	table value	1000	total recoverable	chronic
COARFO01b	Iron	table value	WS	dissolved aqueous	chronic
COARFO01b	Lead	table value	TVS	dissolved aqueous	acute
COARFO01b	Lead	table value	TVS	dissolved aqueous	chronic

COARFO01b	Manganese	table value	TVS	dissolved aqueous	acute
COARFO01b	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO01b	Manganese	table value	WS	dissolved aqueous	chronic
COARFO01b	Mercury		NS		acute
COARFO01b	Mercury	table value	0.01	total	chronic
COARFO01b	Molybdenum	table value	160	total recoverable	chronic
COARFO01b	Nickel	table value	TVS	dissolved aqueous	acute
COARFO01b	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO01b	Nitrate	table value	10		acute
COARFO01b	Nitrite	table value	0.05		chronic
COARFO01b	pH	table value	6.5 - 9.0		acute
COARFO01b	Phosphorus	table value	0.11		chronic
COARFO01b	Selenium	table value	TVS	dissolved aqueous	acute
COARFO01b	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO01b	Silver	table value	TVS	dissolved aqueous	acute
COARFO01b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO01b	Sulfate	table value	WS		chronic
COARFO01b	Sulfide	table value	0.002		chronic
COARFO01b	Uranium		NS		acute
COARFO01b	Uranium		NS		chronic
COARFO01b	Zinc	table value	TVS	dissolved aqueous	acute
COARFO01b	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO02a	Aluminum		NS		acute
COARFO02a	Aluminum		NS		chronic
COARFO02a	Ammonia	table value	TVS		acute
COARFO02a	Ammonia	table value	TVS		chronic
COARFO02a	Arsenic	table value	340	dissolved aqueous	acute
COARFO02a	Arsenic	table value	0.02-10	total recoverable	chronic
COARFO02a	Beryllium		NS		acute

COARFO02a	Beryllium		NS		chronic
COARFO02a	Boron	table value	0.75		chronic
COARFO02a	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO02a	Chloride	table value	250		chronic
COARFO02a	Chlorine	table value	0.019		acute
COARFO02a	Chlorine	table value	0.011		chronic
COARFO02a	chlorophyll a		NS		chronic
COARFO02a	Chromium III	table value	50	total recoverable	acute
COARFO02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO02a	Copper	table value	TVS	dissolved aqueous	acute
COARFO02a	Copper	table value	TVS	dissolved aqueous	chronic
COARFO02a	Cyanide	table value	0.005		acute
COARFO02a	D.O. (mg/L)		NS		acute
COARFO02a	D.O. (mg/L)	table value	5		chronic
COARFO02a	E. Coli (per 100 mL)	table value	126		chronic
COARFO02a	Iron	table value	1000	total recoverable	chronic
COARFO02a	Iron	table value	WS	dissolved aqueous	chronic
COARFO02a	Lead	table value	TVS	dissolved aqueous	acute
COARFO02a	Lead	table value	TVS	dissolved aqueous	chronic
COARFO02a	Manganese	table value	TVS	dissolved aqueous	acute
COARFO02a	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO02a	Manganese	table value	WS	dissolved aqueous	chronic
COARFO02a	Mercury		NS		acute
COARFO02a	Mercury	table value	0.01	total	chronic

COARFO02a	Molybdenum	table value	160	total recoverable	chronic
COARFO02a	Nickel	table value	TVS	dissolved aqueous	acute
COARFO02a	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO02a	Nitrate	table value	10		acute
COARFO02a	Nitrite	table value	0.5		chronic
COARFO02a	pH	table value	6.5 - 9.0		acute
COARFO02a	Phosphorus		NS		chronic
COARFO02a	Selenium	table value	TVS	dissolved aqueous	acute
COARFO02a	Selenium	site-specific	4.8	dissolved aqueous	chronic
COARFO02a	Silver	table value	TVS	dissolved aqueous	acute
COARFO02a	Silver	table value	TVS	dissolved aqueous	chronic
COARFO02a	Sulfate	site-specific	290		chronic
COARFO02a	Sulfide	table value	0.002		chronic
COARFO02a	Uranium		NS		acute
COARFO02a	Uranium		NS		chronic
COARFO02a	Zinc	table value	TVS	dissolved aqueous	acute
COARFO02a	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO02b	Aluminum		NS		acute
COARFO02b	Aluminum		NS		chronic
COARFO02b	Ammonia	table value	TVS		acute
COARFO02b	Ammonia	table value	TVS		chronic
COARFO02b	Arsenic	table value	340	dissolved aqueous	acute
COARFO02b	Arsenic	table value	0.02-10	total recoverable	chronic
COARFO02b	Beryllium		NS		acute
COARFO02b	Beryllium		NS		chronic
COARFO02b	Boron	table value	0.75		chronic
COARFO02b	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO02b	Chloride	table value	250		chronic
COARFO02b	Chlorine	table value	0.019		acute

COARFO02b	Chlorine	table value	0.011		chronic
COARFO02b	chlorophyll a		NS		chronic
COARFO02b	Chromium III	table value	50	total recoverable	acute
COARFO02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO02b	Copper	table value	TVS	dissolved aqueous	acute
COARFO02b	Copper	table value	TVS	dissolved aqueous	chronic
COARFO02b	Cyanide	table value	0.005		acute
COARFO02b	D.O. (mg/L)		NS		acute
COARFO02b	D.O. (mg/L)	table value	5		chronic
COARFO02b	E. Coli (per 100 mL)	table value	126		chronic
COARFO02b	Iron	site-specific	3300	total recoverable	chronic
COARFO02b	Iron	table value	WS	dissolved aqueous	chronic
COARFO02b	Lead	table value	TVS	dissolved aqueous	acute
COARFO02b	Lead	table value	TVS	dissolved aqueous	chronic
COARFO02b	Manganese	table value	TVS	dissolved aqueous	acute
COARFO02b	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO02b	Manganese	table value	WS	dissolved aqueous	chronic
COARFO02b	Mercury		NS		acute
COARFO02b	Mercury	table value	0.01	total	chronic
COARFO02b	Molybdenum	table value	160	total recoverable	chronic
COARFO02b	Nickel	table value	TVS	dissolved aqueous	acute
COARFO02b	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO02b	Nitrate	table value	10		acute
COARFO02b	Nitrite	table value	0.5		chronic

COARFO02b	pH	table value	6.5 - 9.0		acute
COARFO02b	Phosphorus		NS		chronic
COARFO02b	Selenium	site-specific	42.3	dissolved aqueous	acute
COARFO02b	Selenium	site-specific	28.1	dissolved aqueous	chronic
COARFO02b	Silver	table value	TVS	dissolved aqueous	acute
COARFO02b	Silver	table value	TVS	dissolved aqueous	chronic
COARFO02b	Sulfate	site-specific	485		chronic
COARFO02b	Sulfide	table value	0.002		chronic
COARFO02b	Uranium		NS		acute
COARFO02b	Uranium		NS		chronic
COARFO02b	Zinc	table value	TVS	dissolved aqueous	acute
COARFO02b	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO03a	Aluminum		NS		acute
COARFO03a	Aluminum		NS		chronic
COARFO03a	Ammonia	table value	TVS		acute
COARFO03a	Ammonia	table value	TVS		chronic
COARFO03a	Arsenic	table value	340	dissolved aqueous	acute
COARFO03a	Arsenic	table value	0.02	total recoverable	chronic
COARFO03a	Beryllium		NS		acute
COARFO03a	Beryllium		NS		chronic
COARFO03a	Boron	table value	0.75		chronic
COARFO03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO03a	Chloride	table value	250		chronic
COARFO03a	Chlorine	table value	0.019		acute
COARFO03a	Chlorine	table value	0.011		chronic
COARFO03a	chlorophyll a	table value	150		chronic
COARFO03a	Chromium III	table value	50	total recoverable	acute
COARFO03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO03a	Chromium VI	table value	TVS	dissolved aqueous	acute

COARFO03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO03a	Copper	table value	TVS	dissolved aqueous	acute
COARFO03a	Copper	table value	TVS	dissolved aqueous	chronic
COARFO03a	Cyanide	table value	0.005		acute
COARFO03a	D.O. (mg/L)		NS		acute
COARFO03a	D.O. (mg/L)	table value	6		chronic
COARFO03a	D.O. (spawning)	table value	7		chronic
COARFO03a	E. Coli (per 100 mL)	table value	126		chronic
COARFO03a	Iron	table value	1000	total recoverable	chronic
COARFO03a	Iron	table value	WS	dissolved aqueous	chronic
COARFO03a	Lead	table value	TVS	dissolved aqueous	acute
COARFO03a	Lead	table value	TVS	dissolved aqueous	chronic
COARFO03a	Manganese	table value	TVS	dissolved aqueous	acute
COARFO03a	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO03a	Manganese	table value	WS	dissolved aqueous	chronic
COARFO03a	Mercury		NS		acute
COARFO03a	Mercury	table value	0.01	total	chronic
COARFO03a	Molybdenum	table value	160	total recoverable	chronic
COARFO03a	Nickel	table value	TVS	dissolved aqueous	acute
COARFO03a	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO03a	Nitrate	table value	10		acute
COARFO03a	Nitrite	table value	0.05		chronic
COARFO03a	pH	table value	6.5 - 9.0		acute
COARFO03a	Phosphorus	table value	0.11		chronic
COARFO03a	Selenium	table value	TVS	dissolved aqueous	acute
COARFO03a	Selenium	table value	TVS	dissolved aqueous	chronic

COARFO03a	Silver	table value	TVS	dissolved aqueous	acute
COARFO03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO03a	Sulfate	table value	WS		chronic
COARFO03a	Sulfide	table value	0.002		chronic
COARFO03a	Uranium		NS		acute
COARFO03a	Uranium		NS		chronic
COARFO03a	Zinc	table value	TVS	dissolved aqueous	acute
COARFO03a	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO03b	Aluminum		NS		acute
COARFO03b	Aluminum		NS		chronic
COARFO03b	Ammonia	table value	TVS		acute
COARFO03b	Ammonia	table value	TVS		chronic
COARFO03b	Arsenic	table value	340	dissolved aqueous	acute
COARFO03b	Arsenic	table value	0.02	total recoverable	chronic
COARFO03b	Beryllium		NS		acute
COARFO03b	Beryllium		NS		chronic
COARFO03b	Boron	table value	0.75		chronic
COARFO03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO03b	Chloride	table value	250		chronic
COARFO03b	Chlorine	table value	0.019		acute
COARFO03b	Chlorine	table value	0.011		chronic
COARFO03b	chlorophyll a	table value	150		chronic
COARFO03b	Chromium III	table value	50	total recoverable	acute
COARFO03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO03b	Copper	table value	TVS	dissolved aqueous	acute
COARFO03b	Copper	table value	TVS	dissolved aqueous	chronic

COARFO03b	Cyanide	table value	0.005		acute
COARFO03b	D.O. (mg/L)		NS		acute
COARFO03b	D.O. (mg/L)	table value	6		chronic
COARFO03b	D.O. (spawning)	table value	7		chronic
COARFO03b	E. Coli (per 100 mL)	table value	126		chronic
COARFO03b	Iron	table value	1000	total recoverable	chronic
COARFO03b	Iron	table value	WS	dissolved aqueous	chronic
COARFO03b	Lead	table value	TVS	dissolved aqueous	acute
COARFO03b	Lead	table value	TVS	dissolved aqueous	chronic
COARFO03b	Manganese	table value	TVS	dissolved aqueous	acute
COARFO03b	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO03b	Manganese	table value	WS	dissolved aqueous	chronic
COARFO03b	Mercury		NS		acute
COARFO03b	Mercury	table value	0.01	total	chronic
COARFO03b	Molybdenum	table value	160	total recoverable	chronic
COARFO03b	Nickel	table value	TVS	dissolved aqueous	acute
COARFO03b	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO03b	Nitrate	table value	10		acute
COARFO03b	Nitrite	table value	0.05		chronic
COARFO03b	pH	table value	6.5 - 9.0		acute
COARFO03b	Phosphorus	table value	0.11		chronic
COARFO03b	Selenium	table value	TVS	dissolved aqueous	acute
COARFO03b	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO03b	Silver	table value	TVS	dissolved aqueous	acute
COARFO03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO03b	Sulfate	table value	WS		chronic
COARFO03b	Sulfide	table value	0.002		chronic

COARFO03b	Uranium		NS		acute
COARFO03b	Uranium		NS		chronic
COARFO03b	Zinc	table value	TVS	dissolved aqueous	acute
COARFO03b	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO04	Aluminum		NS		acute
COARFO04	Aluminum		NS		chronic
COARFO04	Ammonia	table value	TVS		acute
COARFO04	Ammonia	table value	TVS		chronic
COARFO04	Arsenic	table value	340	dissolved aqueous	acute
COARFO04	Arsenic	table value	0.02-10	total recoverable	chronic
COARFO04	Beryllium		NS		acute
COARFO04	Beryllium		NS		chronic
COARFO04	Boron	table value	0.75		chronic
COARFO04	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO04	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO04	Chloride	table value	250		chronic
COARFO04	Chlorine	table value	0.019		acute
COARFO04	Chlorine	table value	0.011		chronic
COARFO04	chlorophyll a	table value	150		chronic
COARFO04	Chromium III	table value	50	total recoverable	acute
COARFO04	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO04	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO04	Copper	table value	TVS	dissolved aqueous	acute
COARFO04	Copper	table value	TVS	dissolved aqueous	chronic
COARFO04	Cyanide	table value	0.005		acute
COARFO04	D.O. (mg/L)		NS		acute
COARFO04	D.O. (mg/L)	table value	5		chronic
COARFO04	E. Coli (per 100 mL)	table value	126		chronic

COARFO04	Iron	table value	1000	total recoverable	chronic
COARFO04	Iron	table value	WS	dissolved aqueous	chronic
COARFO04	Lead	table value	TVS	dissolved aqueous	acute
COARFO04	Lead	table value	TVS	dissolved aqueous	chronic
COARFO04	Manganese	table value	TVS	dissolved aqueous	acute
COARFO04	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO04	Manganese	table value	WS	dissolved aqueous	chronic
COARFO04	Mercury		NS		acute
COARFO04	Mercury	table value	0.01	total	chronic
COARFO04	Molybdenum	table value	160	total recoverable	chronic
COARFO04	Nickel	table value	TVS	dissolved aqueous	acute
COARFO04	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO04	Nitrate	table value	10		acute
COARFO04	Nitrite	table value	0.5		chronic
COARFO04	pH	table value	6.5 - 9.0		acute
COARFO04	Phosphorus	table value	0.17		chronic
COARFO04	Selenium	table value	TVS	dissolved aqueous	acute
COARFO04	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO04	Silver	table value	TVS	dissolved aqueous	acute
COARFO04	Silver	table value	TVS	dissolved aqueous	chronic
COARFO04	Sulfate	table value	WS		chronic
COARFO04	Sulfide	table value	0.002		chronic
COARFO04	Uranium		NS		acute
COARFO04	Uranium		NS		chronic
COARFO04	Zinc	table value	TVS	dissolved aqueous	acute
COARFO04	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO05	Aluminum		NS		acute

COARFO05	Aluminum		NS		chronic
COARFO05	Ammonia	table value	TVS		acute
COARFO05	Ammonia	table value	TVS		chronic
COARFO05	Arsenic	table value	340	dissolved aqueous	acute
COARFO05	Arsenic	table value	100	total recoverable	chronic
COARFO05	Beryllium		NS		acute
COARFO05	Beryllium		NS		chronic
COARFO05	Boron	table value	0.75		chronic
COARFO05	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO05	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO05	Chloride		NS		chronic
COARFO05	Chlorine	table value	0.019		acute
COARFO05	Chlorine	table value	0.011		chronic
COARFO05	chlorophyll a		NS		chronic
COARFO05	Chromium III	table value	TVS	dissolved aqueous	acute
COARFO05	Chromium III	table value	100	total recoverable	chronic
COARFO05	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO05	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO05	Copper	table value	TVS	dissolved aqueous	acute
COARFO05	Copper	table value	TVS	dissolved aqueous	chronic
COARFO05	Cyanide	table value	0.005		acute
COARFO05	D.O. (mg/L)		NS		acute
COARFO05	D.O. (mg/L)	table value	5		chronic
COARFO05	E. Coli (per 100 mL)	table value	630		chronic
COARFO05	Iron	table value	1000	total recoverable	chronic
COARFO05	Lead	table value	TVS	dissolved aqueous	acute
COARFO05	Lead	table value	TVS	dissolved aqueous	chronic

COARFO05	Manganese	table value	TVS	dissolved aqueous	acute
COARFO05	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO05	Mercury		NS		acute
COARFO05	Mercury	table value	0.01	total	chronic
COARFO05	Molybdenum	table value	160	total recoverable	chronic
COARFO05	Nickel	table value	TVS	dissolved aqueous	acute
COARFO05	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO05	Nitrate	table value	100		acute
COARFO05	Nitrite	table value	0.5		chronic
COARFO05	pH	table value	6.5 - 9.0		acute
COARFO05	Phosphorus	table value	0.17		chronic
COARFO05	Selenium	table value	TVS	dissolved aqueous	acute
COARFO05	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO05	Silver	table value	TVS	dissolved aqueous	acute
COARFO05	Silver	table value	TVS	dissolved aqueous	chronic
COARFO05	Sulfate		NS		chronic
COARFO05	Sulfide	table value	0.002		chronic
COARFO05	Uranium		NS		acute
COARFO05	Uranium		NS		chronic
COARFO05	Zinc	table value	TVS	dissolved aqueous	acute
COARFO05	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO06	Aluminum		NS		acute
COARFO06	Aluminum		NS		chronic
COARFO06	Ammonia	table value	TVS		acute
COARFO06	Ammonia	table value	TVS		chronic
COARFO06	Arsenic	table value	340	dissolved aqueous	acute
COARFO06	Arsenic	table value	0.02-10	total recoverable	chronic
COARFO06	Beryllium		NS		acute
COARFO06	Beryllium		NS		chronic
COARFO06	Boron	table value	0.75		chronic

COARFO06	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO06	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO06	Chloride	table value	250		chronic
COARFO06	Chlorine	table value	0.019		acute
COARFO06	Chlorine	table value	0.011		chronic
COARFO06	chlorophyll a	table value	150		chronic
COARFO06	Chromium III	table value	50	total recoverable	acute
COARFO06	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO06	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO06	Copper	table value	TVS	dissolved aqueous	acute
COARFO06	Copper	table value	TVS	dissolved aqueous	chronic
COARFO06	Cyanide	table value	0.005		acute
COARFO06	D.O. (mg/L)		NS		acute
COARFO06	D.O. (mg/L)	table value	5		chronic
COARFO06	E. Coli (per 100 mL)	table value	126		chronic
COARFO06	Iron	table value	1000	total recoverable	chronic
COARFO06	Iron	table value	WS	dissolved aqueous	chronic
COARFO06	Lead	table value	TVS	dissolved aqueous	acute
COARFO06	Lead	table value	TVS	dissolved aqueous	chronic
COARFO06	Manganese	table value	TVS	dissolved aqueous	acute
COARFO06	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO06	Manganese	table value	WS	dissolved aqueous	chronic
COARFO06	Mercury		NS		acute
COARFO06	Mercury	table value	0.01	total	chronic
COARFO06	Molybdenum	table value	160	total recoverable	chronic

COARFO06	Nickel	table value	TVS	dissolved aqueous	acute
COARFO06	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO06	Nitrate	table value	10		acute
COARFO06	Nitrite	table value	0.5		chronic
COARFO06	pH	table value	6.5 - 9.0		acute
COARFO06	Phosphorus	table value	0.17		chronic
COARFO06	Selenium	table value	TVS	dissolved aqueous	acute
COARFO06	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO06	Silver	table value	TVS	dissolved aqueous	acute
COARFO06	Silver	table value	TVS	dissolved aqueous	chronic
COARFO06	Sulfate	table value	WS		chronic
COARFO06	Sulfide	table value	0.002		chronic
COARFO06	Uranium		NS		acute
COARFO06	Uranium		NS		chronic
COARFO06	Zinc	table value	TVS	dissolved aqueous	acute
COARFO06	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO07a	Aluminum		NS		acute
COARFO07a	Aluminum		NS		chronic
COARFO07a	Ammonia	table value	TVS		acute
COARFO07a	Ammonia	table value	TVS		chronic
COARFO07a	Arsenic	table value	340	dissolved aqueous	acute
COARFO07a	Arsenic	table value	0.02	total recoverable	chronic
COARFO07a	Beryllium		NS		acute
COARFO07a	Beryllium		NS		chronic
COARFO07a	Boron	table value	0.75		chronic
COARFO07a	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO07a	Chloride	table value	250		chronic
COARFO07a	Chlorine	table value	0.019		acute
COARFO07a	Chlorine	table value	0.011		chronic
COARFO07a	chlorophyll a		NS		chronic

COARFO07a	Chromium III	table value	50	total recoverable	acute
COARFO07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO07a	Copper	table value	TVS	dissolved aqueous	acute
COARFO07a	Copper	table value	TVS	dissolved aqueous	chronic
COARFO07a	Cyanide	table value	0.005		acute
COARFO07a	D.O. (mg/L)		NS		acute
COARFO07a	D.O. (mg/L)	table value	5		chronic
COARFO07a	E. Coli (per 100 mL)	table value	126		chronic
COARFO07a	Iron	table value	1000	total recoverable	chronic
COARFO07a	Iron	table value	WS	dissolved aqueous	chronic
COARFO07a	Lead	table value	TVS	dissolved aqueous	acute
COARFO07a	Lead	table value	TVS	dissolved aqueous	chronic
COARFO07a	Manganese	table value	TVS	dissolved aqueous	acute
COARFO07a	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO07a	Manganese	table value	WS	dissolved aqueous	chronic
COARFO07a	Mercury		NS		acute
COARFO07a	Mercury	table value	0.01	total	chronic
COARFO07a	Molybdenum	table value	160	total recoverable	chronic
COARFO07a	Nickel	table value	TVS	dissolved aqueous	acute
COARFO07a	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO07a	Nitrate	table value	10		acute
COARFO07a	Nitrite	table value	0.5		chronic
COARFO07a	pH	table value	6.5 - 9.0		acute
COARFO07a	Phosphorus		NS		chronic

COARFO07a	Selenium	table value	TVS	dissolved aqueous	acute
COARFO07a	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO07a	Silver	table value	TVS	dissolved aqueous	acute
COARFO07a	Silver	table value	TVS	dissolved aqueous	chronic
COARFO07a	Sulfate	table value	WS		chronic
COARFO07a	Sulfide	table value	0.002		chronic
COARFO07a	Uranium		NS		acute
COARFO07a	Uranium		NS		chronic
COARFO07a	Zinc	table value	TVS	dissolved aqueous	acute
COARFO07a	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO07b	Aluminum		NS		acute
COARFO07b	Aluminum		NS		chronic
COARFO07b	Ammonia	table value	TVS		acute
COARFO07b	Ammonia	table value	TVS		chronic
COARFO07b	Arsenic	table value	340	dissolved aqueous	acute
COARFO07b	Arsenic	table value	7.6	total recoverable	chronic
COARFO07b	Beryllium		NS		acute
COARFO07b	Beryllium		NS		chronic
COARFO07b	Boron	table value	0.75		chronic
COARFO07b	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO07b	Chloride		NS		chronic
COARFO07b	Chlorine	table value	0.019		acute
COARFO07b	Chlorine	table value	0.011		chronic
COARFO07b	chlorophyll a	table value	20		chronic
COARFO07b	Chromium III	table value	TVS	dissolved aqueous	acute
COARFO07b	Chromium III	table value	100	total recoverable	chronic
COARFO07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO07b	Chromium VI	table value	TVS	dissolved aqueous	acute

COARFO07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO07b	Copper	table value	TVS	dissolved aqueous	acute
COARFO07b	Copper	table value	TVS	dissolved aqueous	chronic
COARFO07b	Cyanide	table value	0.005		acute
COARFO07b	D.O. (mg/L)		NS		acute
COARFO07b	D.O. (mg/L)	table value	5		chronic
COARFO07b	E. Coli (per 100 mL)	table value	126		chronic
COARFO07b	Iron	table value	1000	total recoverable	chronic
COARFO07b	Lead	table value	TVS	dissolved aqueous	acute
COARFO07b	Lead	table value	TVS	dissolved aqueous	chronic
COARFO07b	Manganese	table value	TVS	dissolved aqueous	acute
COARFO07b	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO07b	Mercury		NS		acute
COARFO07b	Mercury	table value	0.01	total	chronic
COARFO07b	Molybdenum	table value	160	total recoverable	chronic
COARFO07b	Nickel	table value	TVS	dissolved aqueous	acute
COARFO07b	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO07b	Nitrate	table value	100		acute
COARFO07b	Nitrite	table value	0.5		chronic
COARFO07b	pH	table value	6.5 - 9.0		acute
COARFO07b	Phosphorus	table value	0.083		chronic
COARFO07b	Selenium	table value	TVS	dissolved aqueous	acute
COARFO07b	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO07b	Silver	table value	TVS	dissolved aqueous	acute
COARFO07b	Silver	table value	TVS	dissolved aqueous	chronic
COARFO07b	Sulfate		NS		chronic
COARFO07b	Sulfide	table value	0.002		chronic

COARFO07b	Uranium		NS		acute
COARFO07b	Uranium		NS		chronic
COARFO07b	Zinc	table value	TVS	dissolved aqueous	acute
COARFO07b	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO08	Aluminum		NS		acute
COARFO08	Aluminum		NS		chronic
COARFO08	Ammonia	table value	TVS		acute
COARFO08	Ammonia	table value	TVS		chronic
COARFO08	Arsenic	table value	340	dissolved aqueous	acute
COARFO08	Arsenic	table value	0.02	total recoverable	chronic
COARFO08	Beryllium		NS		acute
COARFO08	Beryllium		NS		chronic
COARFO08	Boron	table value	0.75		chronic
COARFO08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO08	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO08	Chloride	table value	250		chronic
COARFO08	Chlorine	table value	0.019		acute
COARFO08	Chlorine	table value	0.011		chronic
COARFO08	chlorophyll a	table value	8		chronic
COARFO08	Chromium III	table value	50	total recoverable	acute
COARFO08	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO08	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO08	Copper	table value	TVS	dissolved aqueous	acute
COARFO08	Copper	table value	TVS	dissolved aqueous	chronic
COARFO08	Cyanide	table value	0.005		acute
COARFO08	D.O. (mg/L)		NS		acute
COARFO08	D.O. (mg/L)	table value	6		chronic
COARFO08	D.O. (spawning)	table value	7		chronic

COARFO08	E. Coli (per 100 mL)	table value	126		chronic
COARFO08	Iron	table value	1000	total recoverable	chronic
COARFO08	Iron	table value	WS	dissolved aqueous	chronic
COARFO08	Lead	table value	TVS	dissolved aqueous	acute
COARFO08	Lead	table value	TVS	dissolved aqueous	chronic
COARFO08	Manganese	table value	TVS	dissolved aqueous	acute
COARFO08	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO08	Manganese	table value	WS	dissolved aqueous	chronic
COARFO08	Mercury		NS		acute
COARFO08	Mercury	table value	0.01	total	chronic
COARFO08	Molybdenum	table value	160	total recoverable	chronic
COARFO08	Nickel	table value	TVS	dissolved aqueous	acute
COARFO08	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO08	Nitrate	table value	10		acute
COARFO08	Nitrite	table value	0.05		chronic
COARFO08	pH	table value	6.5 - 9.0		acute
COARFO08	Phosphorus	table value	0.025		chronic
COARFO08	Selenium	table value	TVS	dissolved aqueous	acute
COARFO08	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO08	Silver	table value	TVS	dissolved aqueous	acute
COARFO08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO08	Sulfate	table value	WS		chronic
COARFO08	Sulfide	table value	0.002		chronic
COARFO08	Uranium		NS		acute
COARFO08	Uranium		NS		chronic
COARFO08	Zinc	table value	TVS	dissolved aqueous	acute

COARFO08	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO09	Aluminum		NS		acute
COARFO09	Aluminum		NS		chronic
COARFO09	Ammonia	table value	TVS		acute
COARFO09	Ammonia	table value	TVS		chronic
COARFO09	Arsenic	table value	340	dissolved aqueous	acute
COARFO09	Arsenic	table value	0.02	total recoverable	chronic
COARFO09	Beryllium		NS		acute
COARFO09	Beryllium		NS		chronic
COARFO09	Boron	table value	0.75		chronic
COARFO09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO09	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO09	Chloride	table value	250		chronic
COARFO09	Chlorine	table value	0.019		acute
COARFO09	Chlorine	table value	0.011		chronic
COARFO09	chlorophyll a	table value	8		chronic
COARFO09	Chromium III	table value	50	total recoverable	acute
COARFO09	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO09	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO09	Copper	table value	TVS	dissolved aqueous	acute
COARFO09	Copper	table value	TVS	dissolved aqueous	chronic
COARFO09	Cyanide	table value	0.005		acute
COARFO09	D.O. (mg/L)		NS		acute
COARFO09	D.O. (mg/L)	table value	6		chronic
COARFO09	D.O. (spawning)	table value	7		chronic
COARFO09	E. Coli (per 100 mL)	table value	126		chronic
COARFO09	Iron	table value	1000	total recoverable	chronic

COARFO09	Iron	table value	WS	dissolved aqueous	chronic
COARFO09	Lead	table value	TVS	dissolved aqueous	acute
COARFO09	Lead	table value	TVS	dissolved aqueous	chronic
COARFO09	Manganese	table value	TVS	dissolved aqueous	acute
COARFO09	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO09	Manganese	table value	WS	dissolved aqueous	chronic
COARFO09	Mercury		NS		acute
COARFO09	Mercury	table value	0.01	total	chronic
COARFO09	Molybdenum	table value	160	total recoverable	chronic
COARFO09	Nickel	table value	TVS	dissolved aqueous	acute
COARFO09	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO09	Nitrate	table value	10		acute
COARFO09	Nitrite	table value	0.05		chronic
COARFO09	pH	table value	6.5 - 9.0		acute
COARFO09	Phosphorus	table value	0.025		chronic
COARFO09	Selenium	table value	TVS	dissolved aqueous	acute
COARFO09	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO09	Silver	table value	TVS	dissolved aqueous	acute
COARFO09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO09	Sulfate	table value	WS		chronic
COARFO09	Sulfide	table value	0.002		chronic
COARFO09	Uranium		NS		acute
COARFO09	Uranium		NS		chronic
COARFO09	Zinc	table value	TVS	dissolved aqueous	acute
COARFO09	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO10	Aluminum		NS		acute
COARFO10	Aluminum		NS		chronic
COARFO10	Ammonia	table value	TVS		acute

COARFO10	Ammonia	table value	TVS		chronic
COARFO10	Arsenic	table value	340	dissolved aqueous	acute
COARFO10	Arsenic	table value	0.02	total recoverable	chronic
COARFO10	Beryllium		NS		acute
COARFO10	Beryllium		NS		chronic
COARFO10	Boron	table value	0.75		chronic
COARFO10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARFO10	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO10	Chloride	table value	250		chronic
COARFO10	Chlorine	table value	0.019		acute
COARFO10	Chlorine	table value	0.011		chronic
COARFO10	chlorophyll a	table value	8		chronic
COARFO10	Chromium III	table value	50	total recoverable	acute
COARFO10	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO10	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO10	Copper	table value	TVS	dissolved aqueous	acute
COARFO10	Copper	table value	TVS	dissolved aqueous	chronic
COARFO10	Cyanide	table value	0.005		acute
COARFO10	D.O. (mg/L)		NS		acute
COARFO10	D.O. (mg/L)	table value	6		chronic
COARFO10	D.O. (spawning)	table value	7		chronic
COARFO10	E. Coli (per 100 mL)	table value	126		chronic
COARFO10	Iron	table value	1000	total recoverable	chronic
COARFO10	Iron	table value	WS	dissolved aqueous	chronic
COARFO10	Lead	table value	TVS	dissolved aqueous	acute
COARFO10	Lead	table value	TVS	dissolved aqueous	chronic

COARFO10	Manganese	table value	TVS	dissolved aqueous	acute
COARFO10	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO10	Manganese	table value	WS	dissolved aqueous	chronic
COARFO10	Mercury		NS		acute
COARFO10	Mercury	table value	0.01	total	chronic
COARFO10	Molybdenum	table value	160	total recoverable	chronic
COARFO10	Nickel	table value	TVS	dissolved aqueous	acute
COARFO10	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO10	Nitrate	table value	10		acute
COARFO10	Nitrite	table value	0.05		chronic
COARFO10	pH	table value	6.5 - 9.0		acute
COARFO10	Phosphorus	table value	0.025		chronic
COARFO10	Selenium	table value	TVS	dissolved aqueous	acute
COARFO10	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO10	Silver	table value	TVS	dissolved aqueous	acute
COARFO10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARFO10	Sulfate	table value	WS		chronic
COARFO10	Sulfide	table value	0.002		chronic
COARFO10	Uranium		NS		acute
COARFO10	Uranium		NS		chronic
COARFO10	Zinc	table value	TVS	dissolved aqueous	acute
COARFO10	Zinc	table value	TVS	dissolved aqueous	chronic
COARFO11	Aluminum		NS		acute
COARFO11	Aluminum		NS		chronic
COARFO11	Ammonia	table value	TVS		acute
COARFO11	Ammonia	table value	TVS		chronic
COARFO11	Arsenic	table value	340	dissolved aqueous	acute
COARFO11	Arsenic	table value	0.02-10	total recoverable	chronic
COARFO11	Beryllium		NS		acute

COARFO11	Beryllium		NS		chronic
COARFO11	Boron	table value	0.75		chronic
COARFO11	Cadmium	table value	TVS	dissolved aqueous	acute
COARFO11	Cadmium	table value	TVS	dissolved aqueous	chronic
COARFO11	Chloride	table value	250		chronic
COARFO11	Chlorine	table value	0.019		acute
COARFO11	Chlorine	table value	0.011		chronic
COARFO11	chlorophyll a	table value	20		chronic
COARFO11	Chromium III	table value	50	total recoverable	acute
COARFO11	Chromium III	table value	TVS	dissolved aqueous	chronic
COARFO11	Chromium VI	table value	TVS	dissolved aqueous	acute
COARFO11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARFO11	Copper	table value	TVS	dissolved aqueous	acute
COARFO11	Copper	table value	TVS	dissolved aqueous	chronic
COARFO11	Cyanide	table value	0.005		acute
COARFO11	D.O. (mg/L)		NS		acute
COARFO11	D.O. (mg/L)	table value	5		chronic
COARFO11	E. Coli (per 100 mL)	table value	126		chronic
COARFO11	Iron	table value	1000	total recoverable	chronic
COARFO11	Iron	table value	WS	dissolved aqueous	chronic
COARFO11	Lead	table value	TVS	dissolved aqueous	acute
COARFO11	Lead	table value	TVS	dissolved aqueous	chronic
COARFO11	Manganese	table value	TVS	dissolved aqueous	acute
COARFO11	Manganese	table value	TVS	dissolved aqueous	chronic
COARFO11	Manganese	table value	WS	dissolved aqueous	chronic
COARFO11	Mercury		NS		acute
COARFO11	Mercury	table value	0.01	total	chronic

COARFO11	Molybdenum	table value	160	total recoverable	chronic
COARFO11	Nickel	table value	TVS	dissolved aqueous	acute
COARFO11	Nickel	table value	TVS	dissolved aqueous	chronic
COARFO11	Nitrate	table value	10		acute
COARFO11	Nitrite	table value	0.5		chronic
COARFO11	pH	table value	6.5 - 9.0		acute
COARFO11	Phosphorus	table value	0.083		chronic
COARFO11	Selenium	table value	TVS	dissolved aqueous	acute
COARFO11	Selenium	table value	TVS	dissolved aqueous	chronic
COARFO11	Silver	table value	TVS	dissolved aqueous	acute
COARFO11	Silver	table value	TVS	dissolved aqueous	chronic
COARFO11	Sulfate	table value	WS		chronic
COARFO11	Sulfide		NS		chronic
COARFO11	Uranium		NS		acute
COARFO11	Uranium		NS		chronic
COARFO11	Zinc	table value	TVS	dissolved aqueous	acute
COARFO11	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA01a	Aluminum		NS		acute
COARLA01a	Aluminum		NS		chronic
COARLA01a	Ammonia	table value	TVS		acute
COARLA01a	Ammonia	table value	TVS		chronic
COARLA01a	Arsenic	table value	340	dissolved aqueous	acute
COARLA01a	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA01a	Beryllium		NS		acute
COARLA01a	Beryllium		NS		chronic
COARLA01a	Boron	table value	0.75		chronic
COARLA01a	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA01a	Chloride	table value	250		chronic
COARLA01a	Chlorine	table value	0.019		acute

COARLA01a	Chlorine	table value	0.011		chronic
COARLA01a	chlorophyll a		NS		chronic
COARLA01a	Chromium III	table value	50	total recoverable	acute
COARLA01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA01a	Copper	table value	TVS	dissolved aqueous	acute
COARLA01a	Copper	table value	TVS	dissolved aqueous	chronic
COARLA01a	Cyanide	table value	0.005		acute
COARLA01a	D.O. (mg/L)		NS		acute
COARLA01a	D.O. (mg/L)	table value	5		chronic
COARLA01a	E. Coli (per 100 mL)	table value	126		chronic
COARLA01a	Iron	site-specific	2800	total recoverable	chronic
COARLA01a	Iron	table value	WS	dissolved aqueous	chronic
COARLA01a	Lead	table value	TVS	dissolved aqueous	acute
COARLA01a	Lead	table value	TVS	dissolved aqueous	chronic
COARLA01a	Manganese	table value	TVS	dissolved aqueous	acute
COARLA01a	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA01a	Manganese	table value	WS	dissolved aqueous	chronic
COARLA01a	Mercury		NS		acute
COARLA01a	Mercury	table value	0.01	total	chronic
COARLA01a	Molybdenum	table value	160	total recoverable	chronic
COARLA01a	Nickel	table value	TVS	dissolved aqueous	acute
COARLA01a	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA01a	Nitrate	table value	10		acute
COARLA01a	Nitrite	table value	0.5		chronic

COARLA01a	pH	table value	6.5 - 9.0		acute
COARLA01a	Phosphorus		NS		chronic
COARLA01a	Selenium	site-specific	19.1	dissolved aqueous	acute
COARLA01a	Selenium	site-specific	14.1	dissolved aqueous	chronic
COARLA01a	Silver	table value	TVS	dissolved aqueous	acute
COARLA01a	Silver	table value	TVS	dissolved aqueous	chronic
COARLA01a	Sulfate	site-specific	329		chronic
COARLA01a	Sulfide	table value	0.002		chronic
COARLA01a	Uranium		NS		acute
COARLA01a	Uranium		NS		chronic
COARLA01a	Zinc	table value	TVS	dissolved aqueous	acute
COARLA01a	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA01b	Aluminum		NS		acute
COARLA01b	Aluminum		NS		chronic
COARLA01b	Ammonia	table value	TVS		acute
COARLA01b	Ammonia	table value	TVS		chronic
COARLA01b	Arsenic	table value	340	dissolved aqueous	acute
COARLA01b	Arsenic	table value	0.02	total recoverable	chronic
COARLA01b	Beryllium		NS		acute
COARLA01b	Beryllium		NS		chronic
COARLA01b	Boron	table value	0.75		chronic
COARLA01b	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA01b	Chloride	table value	250		chronic
COARLA01b	Chlorine	table value	0.019		acute
COARLA01b	Chlorine	table value	0.011		chronic
COARLA01b	chlorophyll a		NS		chronic
COARLA01b	Chromium III	table value	50	total recoverable	acute
COARLA01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA01b	Chromium VI	table value	TVS	dissolved aqueous	acute

COARLA01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA01b	Copper	table value	TVS	dissolved aqueous	acute
COARLA01b	Copper	table value	TVS	dissolved aqueous	chronic
COARLA01b	Cyanide	table value	0.005		acute
COARLA01b	D.O. (mg/L)		NS		acute
COARLA01b	D.O. (mg/L)	table value	5		chronic
COARLA01b	E. Coli (per 100 mL)	table value	126		chronic
COARLA01b	Iron	site-specific	1950	total recoverable	chronic
COARLA01b	Iron	table value	WS	dissolved aqueous	chronic
COARLA01b	Lead	table value	TVS	dissolved aqueous	acute
COARLA01b	Lead	table value	TVS	dissolved aqueous	chronic
COARLA01b	Manganese	table value	TVS	dissolved aqueous	acute
COARLA01b	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA01b	Manganese	table value	WS	dissolved aqueous	chronic
COARLA01b	Mercury		NS		acute
COARLA01b	Mercury	table value	0.01	total	chronic
COARLA01b	Molybdenum	table value	160	total recoverable	chronic
COARLA01b	Nickel	table value	TVS	dissolved aqueous	acute
COARLA01b	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA01b	Nitrate	table value	10		acute
COARLA01b	Nitrite	table value	0.5		chronic
COARLA01b	pH	table value	6.5 - 9.0		acute
COARLA01b	Phosphorus		NS		chronic
COARLA01b	Selenium	table value	TVS	dissolved aqueous	acute
COARLA01b	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA01b	Silver	table value	TVS	dissolved aqueous	acute

COARLA01b	Silver	table value	TVS	dissolved aqueous	chronic
COARLA01b	Sulfate	site-specific	902		chronic
COARLA01b	Sulfide	table value	0.002		chronic
COARLA01b	Uranium		NS		acute
COARLA01b	Uranium		NS		chronic
COARLA01b	Zinc	table value	TVS	dissolved aqueous	acute
COARLA01b	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA01c	Aluminum		NS		acute
COARLA01c	Aluminum		NS		chronic
COARLA01c	Ammonia	table value	TVS		acute
COARLA01c	Ammonia	table value	TVS		chronic
COARLA01c	Arsenic	table value	340	dissolved aqueous	acute
COARLA01c	Arsenic	table value	0.02	total recoverable	chronic
COARLA01c	Beryllium		NS		acute
COARLA01c	Beryllium		NS		chronic
COARLA01c	Boron	table value	0.75		chronic
COARLA01c	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA01c	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA01c	Chloride	table value	250		chronic
COARLA01c	Chlorine	table value	0.019		acute
COARLA01c	Chlorine	table value	0.011		chronic
COARLA01c	chlorophyll a		NS		chronic
COARLA01c	Chromium III	table value	50	total recoverable	acute
COARLA01c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA01c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA01c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA01c	Copper	table value	TVS	dissolved aqueous	acute
COARLA01c	Copper	table value	TVS	dissolved aqueous	chronic
COARLA01c	Cyanide	table value	0.005		acute
COARLA01c	D.O. (mg/L)		NS		acute

COARLA01c	D.O. (mg/L)	table value	5		chronic
COARLA01c	E. Coli (per 100 mL)	table value	126		chronic
COARLA01c	Iron	table value	1000	total recoverable	chronic
COARLA01c	Iron	table value	WS	dissolved aqueous	chronic
COARLA01c	Lead	table value	TVS	dissolved aqueous	acute
COARLA01c	Lead	table value	TVS	dissolved aqueous	chronic
COARLA01c	Manganese	table value	TVS	dissolved aqueous	acute
COARLA01c	Manganese	site-specific	190	dissolved aqueous	chronic
COARLA01c	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA01c	Mercury		NS		acute
COARLA01c	Mercury	table value	0.01	total	chronic
COARLA01c	Molybdenum	table value	160	total recoverable	chronic
COARLA01c	Nickel	table value	TVS	dissolved aqueous	acute
COARLA01c	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA01c	Nitrate	table value	10		acute
COARLA01c	Nitrite	table value	0.5		chronic
COARLA01c	pH	table value	6.5 - 9.0		acute
COARLA01c	Phosphorus		NS		chronic
COARLA01c	Selenium	table value	TVS	dissolved aqueous	acute
COARLA01c	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA01c	Silver	table value	TVS	dissolved aqueous	acute
COARLA01c	Silver	table value	TVS	dissolved aqueous	chronic
COARLA01c	Sulfate	site-specific	1900		chronic
COARLA01c	Sulfide	table value	0.002		chronic
COARLA01c	Uranium		NS		acute
COARLA01c	Uranium		NS		chronic
COARLA01c	Zinc	table value	TVS	dissolved aqueous	acute

COARLA01c	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA02a	Aluminum		NS		acute
COARLA02a	Aluminum		NS		chronic
COARLA02a	Ammonia		NS		acute
COARLA02a	Ammonia		NS		chronic
COARLA02a	Arsenic		NS		acute
COARLA02a	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA02a	Beryllium		NS		acute
COARLA02a	Beryllium	table value	4	total recoverable	chronic
COARLA02a	Boron	table value	0.75		chronic
COARLA02a	Cadmium	table value	5	total recoverable	acute
COARLA02a	Cadmium		NS		chronic
COARLA02a	Chloride	table value	250		chronic
COARLA02a	Chlorine		NS		acute
COARLA02a	Chlorine		NS		chronic
COARLA02a	chlorophyll a		NS		chronic
COARLA02a	Chromium III	table value	50	total recoverable	acute
COARLA02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA02a	Chromium VI	table value	50	total recoverable	acute
COARLA02a	Chromium VI	table value	100	total recoverable	chronic
COARLA02a	Copper		NS		acute
COARLA02a	Copper	table value	200	total recoverable	chronic
COARLA02a	Cyanide	table value	0.2		acute
COARLA02a	D.O. (mg/L)		NS		acute
COARLA02a	D.O. (mg/L)	table value	5		chronic
COARLA02a	E. Coli (per 100 mL)	table value	630		chronic
COARLA02a	Iron		NS		chronic
COARLA02a	Lead	table value	50	total recoverable	acute
COARLA02a	Lead	table value	100	total recoverable	chronic
COARLA02a	Manganese		NS		acute

COARLA02a	Manganese	table value	WS	dissolved aqueous	chronic
COARLA02a	Mercury	table value	2	total	acute
COARLA02a	Mercury		NS		chronic
COARLA02a	Molybdenum	table value	160	total recoverable	chronic
COARLA02a	Nickel		NS		acute
COARLA02a	Nickel	table value	100	total recoverable	chronic
COARLA02a	Nitrate	table value	10		acute
COARLA02a	Nitrite	table value	1		chronic
COARLA02a	pH	table value	6.5 - 9.0		acute
COARLA02a	Phosphorus	table value	0.17		chronic
COARLA02a	Selenium		NS		acute
COARLA02a	Selenium	table value	20	total recoverable	chronic
COARLA02a	Silver		NS		acute
COARLA02a	Silver	table value	100	total recoverable	chronic
COARLA02a	Sulfate	table value	WS		chronic
COARLA02a	Sulfide	table value	0.05		chronic
COARLA02a	Uranium		NS		acute
COARLA02a	Uranium		NS		chronic
COARLA02a	Zinc		NS		acute
COARLA02a	Zinc	table value	2000	total recoverable	chronic
COARLA02b	Aluminum		NS		acute
COARLA02b	Aluminum		NS		chronic
COARLA02b	Ammonia		NS		acute
COARLA02b	Ammonia		NS		chronic
COARLA02b	Arsenic		NS		acute
COARLA02b	Arsenic	site-specific	200	total recoverable	chronic
COARLA02b	Beryllium		NS		acute
COARLA02b	Beryllium		NS		chronic
COARLA02b	Boron	site-specific	5		chronic
COARLA02b	Cadmium		NS		acute
COARLA02b	Cadmium	site-specific	50	total recoverable	chronic
COARLA02b	Chloride		NS		chronic
COARLA02b	Chlorine		NS		acute
COARLA02b	Chlorine		NS		chronic
COARLA02b	chlorophyll a	table value	150		chronic

COARLA02b	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA02b	Chromium III	site-specific	1000	total recoverable	chronic
COARLA02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA02b	Chromium VI		NS		acute
COARLA02b	Chromium VI	site-specific	1000	total recoverable	chronic
COARLA02b	Copper		NS		acute
COARLA02b	Copper	site-specific	500	total recoverable	chronic
COARLA02b	Cyanide	table value	0.2		acute
COARLA02b	D.O. (mg/L)		NS		acute
COARLA02b	D.O. (mg/L)	table value	5		chronic
COARLA02b	E. Coli (per 100 mL)	table value	126		chronic
COARLA02b	Iron		NS		chronic
COARLA02b	Lead		NS		acute
COARLA02b	Lead	table value	100	total recoverable	chronic
COARLA02b	Manganese		NS		acute
COARLA02b	Manganese		NS		chronic
COARLA02b	Mercury		NS		acute
COARLA02b	Mercury	site-specific	10	total	chronic
COARLA02b	Molybdenum	table value	160	total recoverable	chronic
COARLA02b	Nickel		NS		acute
COARLA02b	Nickel		NS		chronic
COARLA02b	Nitrate	table value	100		acute
COARLA02b	Nitrite	table value	10		chronic
COARLA02b	pH	table value	6.5 - 9.0		acute
COARLA02b	Phosphorus	table value	0.17		chronic
COARLA02b	Selenium		NS		acute
COARLA02b	Selenium	site-specific	50	total recoverable	chronic
COARLA02b	Silver		NS		acute
COARLA02b	Silver		NS		chronic
COARLA02b	Sulfate		NS		chronic
COARLA02b	Sulfide		NS		chronic
COARLA02b	Uranium		NS		acute
COARLA02b	Uranium		NS		chronic
COARLA02b	Zinc		NS		acute

COARLA02b	Zinc	site-specific	25000	total recoverable	chronic
COARLA02c	Aluminum		NS		acute
COARLA02c	Aluminum		NS		chronic
COARLA02c	Ammonia		NS		acute
COARLA02c	Ammonia		NS		chronic
COARLA02c	Arsenic		NS		acute
COARLA02c	Arsenic	table value	100	total recoverable	chronic
COARLA02c	Beryllium		NS		acute
COARLA02c	Beryllium	table value	100	total recoverable	chronic
COARLA02c	Boron	table value	0.75		chronic
COARLA02c	Cadmium		NS		acute
COARLA02c	Cadmium	site-specific	50	total recoverable	chronic
COARLA02c	Chloride		NS		chronic
COARLA02c	Chlorine		NS		acute
COARLA02c	Chlorine		NS		chronic
COARLA02c	chlorophyll a		NS		chronic
COARLA02c	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA02c	Chromium III	table value	100	total recoverable	chronic
COARLA02c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA02c	Chromium VI		NS		acute
COARLA02c	Chromium VI	table value	100	total recoverable	chronic
COARLA02c	Copper		NS		acute
COARLA02c	Copper	table value	200	total recoverable	chronic
COARLA02c	Cyanide	table value	0.2		acute
COARLA02c	D.O. (mg/L)		NS		acute
COARLA02c	D.O. (mg/L)	table value	5		chronic
COARLA02c	E. Coli (per 100 mL)	table value	630		chronic
COARLA02c	Iron		NS		chronic
COARLA02c	Lead		NS		acute
COARLA02c	Lead	table value	100	total recoverable	chronic
COARLA02c	Manganese		NS		acute
COARLA02c	Manganese		NS		chronic

COARLA02c	Mercury		NS		acute
COARLA02c	Mercury		NS		chronic
COARLA02c	Molybdenum	table value	160	total recoverable	chronic
COARLA02c	Nickel		NS		acute
COARLA02c	Nickel	table value	200	total recoverable	chronic
COARLA02c	Nitrate	table value	100		acute
COARLA02c	Nitrite	table value	10		chronic
COARLA02c	pH	table value	6.5 - 9.0		acute
COARLA02c	Phosphorus	table value	0.17		chronic
COARLA02c	Selenium		NS		acute
COARLA02c	Selenium	site-specific	50	total recoverable	chronic
COARLA02c	Silver		NS		acute
COARLA02c	Silver		NS		chronic
COARLA02c	Sulfate		NS		chronic
COARLA02c	Sulfide		NS		chronic
COARLA02c	Uranium		NS		acute
COARLA02c	Uranium		NS		chronic
COARLA02c	Zinc		NS		acute
COARLA02c	Zinc	table value	2000	total recoverable	chronic
COARLA03a	Aluminum		NS		acute
COARLA03a	Aluminum		NS		chronic
COARLA03a	Ammonia	table value	TVS		acute
COARLA03a	Ammonia	table value	TVS		chronic
COARLA03a	Arsenic	table value	340	dissolved aqueous	acute
COARLA03a	Arsenic	table value	0.02	total recoverable	chronic
COARLA03a	Beryllium		NS		acute
COARLA03a	Beryllium		NS		chronic
COARLA03a	Boron	table value	0.75		chronic
COARLA03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA03a	Chloride	table value	250		chronic
COARLA03a	Chlorine	table value	0.019		acute
COARLA03a	Chlorine	table value	0.011		chronic
COARLA03a	chlorophyll a	table value	150		chronic

COARLA03a	Chromium III	table value	50	total recoverable	acute
COARLA03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA03a	Copper	table value	TVS	dissolved aqueous	acute
COARLA03a	Copper	table value	TVS	dissolved aqueous	chronic
COARLA03a	Cyanide	table value	0.005		acute
COARLA03a	D.O. (mg/L)		NS		acute
COARLA03a	D.O. (mg/L)	table value	6		chronic
COARLA03a	D.O. (spawning)	table value	7		chronic
COARLA03a	E. Coli (per 100 mL)	table value	126		chronic
COARLA03a	Iron	table value	1000	total recoverable	chronic
COARLA03a	Iron	table value	WS	dissolved aqueous	chronic
COARLA03a	Lead	table value	TVS	dissolved aqueous	acute
COARLA03a	Lead	table value	TVS	dissolved aqueous	chronic
COARLA03a	Manganese	table value	TVS	dissolved aqueous	acute
COARLA03a	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA03a	Manganese	table value	WS	dissolved aqueous	chronic
COARLA03a	Mercury		NS		acute
COARLA03a	Mercury	table value	0.01	total	chronic
COARLA03a	Molybdenum	table value	160	total recoverable	chronic
COARLA03a	Nickel	table value	TVS	dissolved aqueous	acute
COARLA03a	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA03a	Nitrate	table value	10		acute
COARLA03a	Nitrite	table value	0.05		chronic

COARLA03a	pH	table value	6.5 - 9.0		acute
COARLA03a	Phosphorus	table value	0.11		chronic
COARLA03a	Selenium	table value	TVS	dissolved aqueous	acute
COARLA03a	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA03a	Silver	table value	TVS	dissolved aqueous	acute
COARLA03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA03a	Sulfate	table value	WS		chronic
COARLA03a	Sulfide	table value	0.002		chronic
COARLA03a	Uranium		NS		acute
COARLA03a	Uranium		NS		chronic
COARLA03a	Zinc	table value	TVS	dissolved aqueous	acute
COARLA03a	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA03b	Aluminum		NS		acute
COARLA03b	Aluminum		NS		chronic
COARLA03b	Ammonia		NS		acute
COARLA03b	Ammonia	table value	0.5		chronic
COARLA03b	Arsenic	table value	340	dissolved aqueous	acute
COARLA03b	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA03b	Beryllium		NS		acute
COARLA03b	Beryllium		NS		chronic
COARLA03b	Boron	table value	0.75		chronic
COARLA03b	Cadmium	table value	5	total recoverable	acute
COARLA03b	Cadmium		NS		chronic
COARLA03b	Chloride	table value	250		chronic
COARLA03b	Chlorine		NS		acute
COARLA03b	Chlorine		NS		chronic
COARLA03b	chlorophyll a		NS		chronic
COARLA03b	Chromium III	table value	50	total recoverable	acute
COARLA03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA03b	Chromium VI	table value	50	total recoverable	acute
COARLA03b	Chromium VI		NS		chronic

COARLA03b	Copper	site-specific	200	total recoverable	acute
COARLA03b	Copper		NS		chronic
COARLA03b	Cyanide	table value	0.2		acute
COARLA03b	D.O. (mg/L)		NS		acute
COARLA03b	D.O. (mg/L)	table value	5		chronic
COARLA03b	E. Coli (per 100 mL)	table value	630		chronic
COARLA03b	Iron	table value	WS	dissolved aqueous	chronic
COARLA03b	Lead	table value	50	total recoverable	acute
COARLA03b	Lead		NS		chronic
COARLA03b	Manganese		NS		acute
COARLA03b	Manganese	table value	WS	dissolved aqueous	chronic
COARLA03b	Mercury	table value	2	total recoverable	acute
COARLA03b	Mercury		NS		acute
COARLA03b	Mercury		NS		chronic
COARLA03b	Molybdenum	table value	160	total recoverable	chronic
COARLA03b	Nickel		NS		acute
COARLA03b	Nickel	table value	100	total recoverable	chronic
COARLA03b	Nitrate	table value	10		acute
COARLA03b	Nitrite	table value	1		chronic
COARLA03b	pH	table value	6.5 - 9.0		acute
COARLA03b	Phosphorus	table value	0.17		chronic
COARLA03b	Selenium		NS		acute
COARLA03b	Selenium	table value	20	total recoverable	chronic
COARLA03b	Silver	table value	100	total recoverable	acute
COARLA03b	Silver		NS		chronic
COARLA03b	Sulfate	table value	WS		chronic
COARLA03b	Sulfide	table value	0.05		chronic
COARLA03b	Uranium		NS		acute
COARLA03b	Uranium		NS		chronic
COARLA03b	Zinc		NS		acute
COARLA03b	Zinc	table value	2000	total recoverable	chronic
COARLA03c	Aluminum		NS		acute

COARLA03c	Aluminum		NS		chronic
COARLA03c	Ammonia	table value	TVS		acute
COARLA03c	Ammonia	table value	TVS		chronic
COARLA03c	Arsenic	table value	340	dissolved aqueous	acute
COARLA03c	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA03c	Beryllium		NS		acute
COARLA03c	Beryllium		NS		chronic
COARLA03c	Boron	table value	0.75		chronic
COARLA03c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA03c	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA03c	Chloride	table value	250		chronic
COARLA03c	Chlorine	table value	0.019		acute
COARLA03c	Chlorine	table value	0.011		chronic
COARLA03c	chlorophyll a	table value	150		chronic
COARLA03c	Chromium III	table value	50	total recoverable	acute
COARLA03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA03c	Copper	table value	TVS	dissolved aqueous	acute
COARLA03c	Copper	table value	TVS	dissolved aqueous	chronic
COARLA03c	Cyanide	table value	0.005		acute
COARLA03c	D.O. (mg/L)		NS		acute
COARLA03c	D.O. (mg/L)	table value	6		chronic
COARLA03c	D.O. (spawning)	table value	7		chronic
COARLA03c	E. Coli (per 100 mL)	table value	126		chronic
COARLA03c	Iron	table value	1000	total recoverable	chronic
COARLA03c	Iron	table value	WS	dissolved aqueous	chronic
COARLA03c	Lead	table value	TVS	dissolved aqueous	acute

COARLA03c	Lead	table value	TVS	dissolved aqueous	chronic
COARLA03c	Manganese	table value	TVS	dissolved aqueous	acute
COARLA03c	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA03c	Manganese	table value	WS	dissolved aqueous	chronic
COARLA03c	Mercury		NS		acute
COARLA03c	Mercury	table value	0.01	total	chronic
COARLA03c	Molybdenum	table value	160	total recoverable	chronic
COARLA03c	Nickel	table value	TVS	dissolved aqueous	acute
COARLA03c	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA03c	Nitrate	table value	10		acute
COARLA03c	Nitrite	table value	0.05		chronic
COARLA03c	pH	table value	6.5 - 9.0		acute
COARLA03c	Phosphorus	table value	0.11		chronic
COARLA03c	Selenium	table value	TVS	dissolved aqueous	acute
COARLA03c	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA03c	Silver	table value	TVS	dissolved aqueous	acute
COARLA03c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA03c	Sulfate	table value	WS		chronic
COARLA03c	Sulfide	table value	0.002		chronic
COARLA03c	Uranium		NS		acute
COARLA03c	Uranium		NS		chronic
COARLA03c	Zinc	table value	TVS	dissolved aqueous	acute
COARLA03c	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA04a	Aluminum		NS		acute
COARLA04a	Aluminum		NS		chronic
COARLA04a	Ammonia	table value	TVS		acute
COARLA04a	Ammonia	table value	TVS		chronic
COARLA04a	Arsenic	table value	340	dissolved aqueous	acute

COARLA04a	Arsenic	table value	0.02	total recoverable	chronic
COARLA04a	Beryllium		NS		acute
COARLA04a	Beryllium		NS		chronic
COARLA04a	Boron	table value	0.75		chronic
COARLA04a	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA04a	Chloride	table value	250		chronic
COARLA04a	Chlorine	table value	0.019		acute
COARLA04a	Chlorine	table value	0.011		chronic
COARLA04a	chlorophyll a	table value	150		chronic
COARLA04a	Chromium III	table value	50	total recoverable	acute
COARLA04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA04a	Copper	table value	TVS	dissolved aqueous	acute
COARLA04a	Copper	table value	TVS	dissolved aqueous	chronic
COARLA04a	Cyanide	table value	0.005		acute
COARLA04a	D.O. (mg/L)		NS		acute
COARLA04a	D.O. (mg/L)	table value	5		chronic
COARLA04a	E. Coli (per 100 mL)	table value	126		chronic
COARLA04a	Iron	site-specific	1805	total recoverable	chronic
COARLA04a	Lead	table value	TVS	dissolved aqueous	acute
COARLA04a	Lead	table value	TVS	dissolved aqueous	chronic
COARLA04a	Manganese	table value	TVS	dissolved aqueous	acute
COARLA04a	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA04a	Manganese	table value	WS	dissolved aqueous	chronic
COARLA04a	Mercury		NS		acute

COARLA04a	Mercury	table value	0.01	total	chronic
COARLA04a	Molybdenum	table value	160	total recoverable	chronic
COARLA04a	Nickel	table value	TVS	dissolved aqueous	acute
COARLA04a	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA04a	Nitrate	table value	10		acute
COARLA04a	Nitrite	table value	0.5		chronic
COARLA04a	pH	table value	6.5 - 9.0		acute
COARLA04a	Phosphorus	table value	0.17		chronic
COARLA04a	Selenium	table value	TVS	dissolved aqueous	acute
COARLA04a	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA04a	Silver	table value	TVS	dissolved aqueous	acute
COARLA04a	Silver	table value	TVS	dissolved aqueous	chronic
COARLA04a	Sulfate	table value	WS		chronic
COARLA04a	Sulfide	table value	0.002		chronic
COARLA04a	Uranium		NS		acute
COARLA04a	Uranium		NS		chronic
COARLA04a	Zinc	table value	TVS	dissolved aqueous	acute
COARLA04a	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA04b	Aluminum		NS		acute
COARLA04b	Aluminum		NS		chronic
COARLA04b	Ammonia	table value	TVS		acute
COARLA04b	Ammonia	table value	TVS		chronic
COARLA04b	Arsenic	table value	340	dissolved aqueous	acute
COARLA04b	Arsenic	table value	100	total recoverable	chronic
COARLA04b	Beryllium		NS		acute
COARLA04b	Beryllium		NS		chronic
COARLA04b	Boron	site-specific	4		chronic
COARLA04b	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA04b	Chloride		NS		chronic

COARLA04b	Chlorine	table value	0.019		acute
COARLA04b	Chlorine	table value	0.011		chronic
COARLA04b	chlorophyll a	table value	150		chronic
COARLA04b	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA04b	Chromium III	table value	100	total recoverable	chronic
COARLA04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA04b	Copper	table value	TVS	dissolved aqueous	acute
COARLA04b	Copper	table value	TVS	dissolved aqueous	chronic
COARLA04b	Cyanide	table value	0.005		acute
COARLA04b	D.O. (mg/L)		NS		acute
COARLA04b	D.O. (mg/L)	table value	5		chronic
COARLA04b	E. Coli (per 100 mL)	table value	126		chronic
COARLA04b	Iron	table value	1000	total recoverable	chronic
COARLA04b	Lead	table value	TVS	dissolved aqueous	acute
COARLA04b	Lead	table value	TVS	dissolved aqueous	chronic
COARLA04b	Manganese	table value	TVS	dissolved aqueous	acute
COARLA04b	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA04b	Mercury		NS		acute
COARLA04b	Mercury	table value	0.01	total	chronic
COARLA04b	Molybdenum	table value	160	total recoverable	chronic
COARLA04b	Nickel	table value	TVS	dissolved aqueous	acute
COARLA04b	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA04b	Nitrate	table value	100		acute
COARLA04b	Nitrite	table value	0.5		chronic
COARLA04b	pH	table value	6.5 - 9.0		acute

COARLA04b	Phosphorus	table value	0.17		chronic
COARLA04b	Selenium	table value	TVS	dissolved aqueous	acute
COARLA04b	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA04b	Silver	table value	TVS	dissolved aqueous	acute
COARLA04b	Silver	table value	TVS	dissolved aqueous	chronic
COARLA04b	Sulfate		NS		chronic
COARLA04b	Sulfide	table value	0.002		chronic
COARLA04b	Uranium		NS		acute
COARLA04b	Uranium		NS		chronic
COARLA04b	Zinc	table value	TVS	dissolved aqueous	acute
COARLA04b	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA05a	Aluminum		NS		acute
COARLA05a	Aluminum		NS		chronic
COARLA05a	Ammonia	table value	TVS		acute
COARLA05a	Ammonia	table value	TVS		chronic
COARLA05a	Arsenic	table value	340	dissolved aqueous	acute
COARLA05a	Arsenic	table value	0.02	total recoverable	chronic
COARLA05a	Beryllium		NS		acute
COARLA05a	Beryllium		NS		chronic
COARLA05a	Boron	site-specific	4		chronic
COARLA05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA05a	Chloride	table value	250		chronic
COARLA05a	Chlorine	table value	0.019		acute
COARLA05a	Chlorine	table value	0.011		chronic
COARLA05a	chlorophyll a	table value	150		chronic
COARLA05a	Chromium III	table value	50	total recoverable	acute
COARLA05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA05a	Chromium VI	table value	TVS	dissolved aqueous	acute

COARLA05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA05a	Copper	table value	TVS	dissolved aqueous	acute
COARLA05a	Copper	table value	TVS	dissolved aqueous	chronic
COARLA05a	Cyanide	table value	0.005		acute
COARLA05a	D.O. (mg/L)		NS		acute
COARLA05a	D.O. (mg/L)	table value	6		chronic
COARLA05a	D.O. (spawning)	table value	7		chronic
COARLA05a	E. Coli (per 100 mL)	table value	126		chronic
COARLA05a	Iron	table value	1000	total recoverable	chronic
COARLA05a	Iron	table value	WS	dissolved aqueous	chronic
COARLA05a	Lead	table value	TVS	dissolved aqueous	acute
COARLA05a	Lead	table value	TVS	dissolved aqueous	chronic
COARLA05a	Manganese	table value	TVS	dissolved aqueous	acute
COARLA05a	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA05a	Manganese	table value	WS	dissolved aqueous	chronic
COARLA05a	Mercury		NS		acute
COARLA05a	Mercury	table value	0.01	total	chronic
COARLA05a	Molybdenum	table value	160	total recoverable	chronic
COARLA05a	Nickel	table value	TVS	dissolved aqueous	acute
COARLA05a	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA05a	Nitrate	table value	10		acute
COARLA05a	Nitrite	table value	0.05		chronic
COARLA05a	pH	table value	6.5 - 9.0		acute
COARLA05a	Phosphorus	table value	0.11		chronic
COARLA05a	Selenium	table value	TVS	dissolved aqueous	acute
COARLA05a	Selenium	table value	TVS	dissolved aqueous	chronic

COARLA05a	Silver	table value	TVS	dissolved aqueous	acute
COARLA05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA05a	Sulfate	table value	WS		chronic
COARLA05a	Sulfide	table value	0.002		chronic
COARLA05a	Uranium		NS		acute
COARLA05a	Uranium		NS		chronic
COARLA05a	Zinc	table value	TVS	dissolved aqueous	acute
COARLA05a	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA05b	Aluminum		NS		acute
COARLA05b	Aluminum		NS		chronic
COARLA05b	Ammonia	table value	TVS		acute
COARLA05b	Ammonia	table value	TVS		chronic
COARLA05b	Arsenic	table value	340	dissolved aqueous	acute
COARLA05b	Arsenic	table value	0.02	total recoverable	chronic
COARLA05b	Beryllium		NS		acute
COARLA05b	Beryllium		NS		chronic
COARLA05b	Boron	site-specific	4		chronic
COARLA05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA05b	Chloride	table value	250		chronic
COARLA05b	Chlorine	table value	0.019		acute
COARLA05b	Chlorine	table value	0.011		chronic
COARLA05b	chlorophyll a	table value	150		chronic
COARLA05b	Chromium III	table value	50	total recoverable	acute
COARLA05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA05b	Copper	table value	TVS	dissolved aqueous	acute
COARLA05b	Copper	table value	TVS	dissolved aqueous	chronic

COARLA05b	Cyanide	table value	0.005		acute
COARLA05b	D.O. (mg/L)		NS		acute
COARLA05b	D.O. (mg/L)	table value	6		chronic
COARLA05b	D.O. (spawning)	table value	7		chronic
COARLA05b	E. Coli (per 100 mL)	table value	126		chronic
COARLA05b	Iron	table value	1000	total recoverable	chronic
COARLA05b	Iron	table value	WS	dissolved aqueous	chronic
COARLA05b	Lead	table value	TVS	dissolved aqueous	acute
COARLA05b	Lead	table value	TVS	dissolved aqueous	chronic
COARLA05b	Manganese	table value	TVS	dissolved aqueous	acute
COARLA05b	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA05b	Manganese	table value	WS	dissolved aqueous	chronic
COARLA05b	Mercury		NS		acute
COARLA05b	Mercury	table value	0.01	total	chronic
COARLA05b	Molybdenum	table value	160	total recoverable	chronic
COARLA05b	Nickel	table value	TVS	dissolved aqueous	acute
COARLA05b	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA05b	Nitrate	table value	10		acute
COARLA05b	Nitrite	table value	0.05		chronic
COARLA05b	pH	table value	6.5 - 9.0		acute
COARLA05b	Phosphorus	table value	0.11		chronic
COARLA05b	Selenium	table value	TVS	dissolved aqueous	acute
COARLA05b	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA05b	Silver	table value	TVS	dissolved aqueous	acute
COARLA05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA05b	Sulfate	table value	WS		chronic
COARLA05b	Sulfide	table value	0.002		chronic

COARLA05b	Uranium		NS		acute
COARLA05b	Uranium		NS		chronic
COARLA05b	Zinc	table value	TVS	dissolved aqueous	acute
COARLA05b	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA05c	Aluminum		NS		acute
COARLA05c	Aluminum		NS		chronic
COARLA05c	Ammonia	table value	TVS		acute
COARLA05c	Ammonia	table value	TVS		chronic
COARLA05c	Arsenic	table value	340	dissolved aqueous	acute
COARLA05c	Arsenic	table value	0.02	total recoverable	chronic
COARLA05c	Beryllium		NS		acute
COARLA05c	Beryllium		NS		chronic
COARLA05c	Boron	site-specific	2		chronic
COARLA05c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA05c	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA05c	Chloride	table value	250		chronic
COARLA05c	Chlorine	table value	0.019		acute
COARLA05c	Chlorine	table value	0.011		chronic
COARLA05c	chlorophyll a	table value	150		chronic
COARLA05c	Chromium III	table value	50	total recoverable	acute
COARLA05c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA05c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA05c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA05c	Copper	table value	TVS	dissolved aqueous	acute
COARLA05c	Copper	table value	TVS	dissolved aqueous	chronic
COARLA05c	Cyanide	table value	0.005		acute
COARLA05c	D.O. (mg/L)		NS		acute
COARLA05c	D.O. (mg/L)	table value	6		chronic
COARLA05c	D.O. (spawning)	table value	7		chronic

COARLA05c	E. Coli (per 100 mL)	table value	126		chronic
COARLA05c	Iron	table value	1000	total recoverable	chronic
COARLA05c	Iron	table value	WS	dissolved aqueous	chronic
COARLA05c	Lead	table value	TVS	dissolved aqueous	acute
COARLA05c	Lead	table value	TVS	dissolved aqueous	chronic
COARLA05c	Manganese	table value	TVS	dissolved aqueous	acute
COARLA05c	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA05c	Manganese	table value	WS	dissolved aqueous	chronic
COARLA05c	Mercury		NS		acute
COARLA05c	Mercury	table value	0.01	total	chronic
COARLA05c	Molybdenum	table value	160	total recoverable	chronic
COARLA05c	Nickel	table value	TVS	dissolved aqueous	acute
COARLA05c	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA05c	Nitrate	table value	10		acute
COARLA05c	Nitrite	table value	0.05		chronic
COARLA05c	pH	table value	6.5 - 9.0		acute
COARLA05c	Phosphorus	table value	0.11		chronic
COARLA05c	Selenium	table value	TVS	dissolved aqueous	acute
COARLA05c	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA05c	Silver	table value	TVS	dissolved aqueous	acute
COARLA05c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA05c	Sulfate	table value	WS		chronic
COARLA05c	Sulfide	table value	0.002		chronic
COARLA05c	Uranium		NS		acute
COARLA05c	Uranium		NS		chronic
COARLA05c	Zinc	table value	TVS	dissolved aqueous	acute

COARLA05c	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA06a	Aluminum		NS		acute
COARLA06a	Aluminum		NS		chronic
COARLA06a	Ammonia		NS		acute
COARLA06a	Ammonia		NS		chronic
COARLA06a	Arsenic		NS		acute
COARLA06a	Arsenic	table value	100	total recoverable	chronic
COARLA06a	Beryllium		NS		acute
COARLA06a	Beryllium	table value	100	total recoverable	chronic
COARLA06a	Boron	site-specific	4		chronic
COARLA06a	Cadmium		NS		acute
COARLA06a	Cadmium	table value	10	total recoverable	chronic
COARLA06a	Chloride		NS		chronic
COARLA06a	Chlorine		NS		acute
COARLA06a	Chlorine		NS		chronic
COARLA06a	chlorophyll a	table value	150		chronic
COARLA06a	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA06a	Chromium III	table value	100	total recoverable	chronic
COARLA06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA06a	Chromium VI		NS		acute
COARLA06a	Chromium VI	table value	100	total recoverable	chronic
COARLA06a	Copper		NS		acute
COARLA06a	Copper	table value	200	total recoverable	chronic
COARLA06a	Cyanide	table value	0.2		acute
COARLA06a	D.O. (mg/L)		NS		acute
COARLA06a	D.O. (mg/L)	table value	6		chronic
COARLA06a	D.O. (spawning)	table value	7		chronic
COARLA06a	E. Coli (per 100 mL)	table value	126		chronic
COARLA06a	Iron		NS		chronic
COARLA06a	Lead		NS		acute
COARLA06a	Lead	table value	100	total recoverable	chronic

COARLA06a	Manganese		NS		acute
COARLA06a	Manganese		NS		chronic
COARLA06a	Mercury		NS		acute
COARLA06a	Mercury		NS		chronic
COARLA06a	Molybdenum	table value	160	total recoverable	chronic
COARLA06a	Nickel		NS		acute
COARLA06a	Nickel	table value	200	total recoverable	chronic
COARLA06a	Nitrate	table value	100		acute
COARLA06a	Nitrite	table value	10		chronic
COARLA06a	pH	table value	6.5 - 9.0		acute
COARLA06a	Phosphorus	table value	0.11		chronic
COARLA06a	Selenium		NS		acute
COARLA06a	Selenium	table value	20	total recoverable	chronic
COARLA06a	Silver		NS		acute
COARLA06a	Silver		NS		chronic
COARLA06a	Sulfate		NS		chronic
COARLA06a	Sulfide		NS		chronic
COARLA06a	Uranium		NS		acute
COARLA06a	Uranium		NS		chronic
COARLA06a	Zinc		NS		acute
COARLA06a	Zinc	table value	2000	total recoverable	chronic
COARLA06b	Aluminum		NS		acute
COARLA06b	Aluminum		NS		chronic
COARLA06b	Ammonia		NS		acute
COARLA06b	Ammonia		NS		chronic
COARLA06b	Arsenic		NS		acute
COARLA06b	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA06b	Beryllium		NS		acute
COARLA06b	Beryllium	table value	4	total recoverable	chronic
COARLA06b	Boron	site-specific	2		chronic
COARLA06b	Cadmium	table value	5	total recoverable	acute
COARLA06b	Cadmium		NS		chronic
COARLA06b	Chloride	table value	250		chronic
COARLA06b	Chlorine		NS		acute
COARLA06b	Chlorine		NS		chronic
COARLA06b	chlorophyll a	table value	150		chronic

COARLA06b	Chromium III	table value	50	total recoverable	acute
COARLA06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA06b	Chromium VI	table value	50	total recoverable	acute
COARLA06b	Chromium VI	table value	100	total recoverable	chronic
COARLA06b	Copper		NS		acute
COARLA06b	Copper	table value	200	total recoverable	chronic
COARLA06b	Cyanide	table value	0.2		acute
COARLA06b	D.O. (mg/L)		NS		acute
COARLA06b	D.O. (mg/L)	table value	6		chronic
COARLA06b	D.O. (spawning)	table value	7		chronic
COARLA06b	E. Coli (per 100 mL)	table value	126		chronic
COARLA06b	Iron		NS		chronic
COARLA06b	Lead	table value	50	total recoverable	acute
COARLA06b	Lead	table value	100	total recoverable	chronic
COARLA06b	Manganese		NS		acute
COARLA06b	Manganese	table value	WS	dissolved aqueous	chronic
COARLA06b	Mercury	table value	2	total	acute
COARLA06b	Mercury		NS		acute
COARLA06b	Mercury		NS		chronic
COARLA06b	Molybdenum	table value	160	total recoverable	chronic
COARLA06b	Nickel		NS		acute
COARLA06b	Nickel	table value	100	total recoverable	chronic
COARLA06b	Nitrate	table value	10		acute
COARLA06b	Nitrite	table value	1		chronic
COARLA06b	pH	table value	6.5 - 9.0		acute
COARLA06b	Phosphorus	table value	0.11		chronic
COARLA06b	Selenium		NS		acute
COARLA06b	Selenium	table value	20	total recoverable	chronic
COARLA06b	Silver	table value	100	total recoverable	acute

COARLA06b	Silver		NS		chronic
COARLA06b	Sulfate	table value	WS		chronic
COARLA06b	Sulfide	table value	0.05		chronic
COARLA06b	Uranium		NS		acute
COARLA06b	Uranium		NS		chronic
COARLA06b	Zinc		NS		acute
COARLA06b	Zinc	table value	2000	total recoverable	chronic
COARLA07	Aluminum		NS		acute
COARLA07	Aluminum		NS		chronic
COARLA07	Ammonia	table value	TVS		acute
COARLA07	Ammonia	table value	TVS		chronic
COARLA07	Arsenic	table value	340	dissolved aqueous	acute
COARLA07	Arsenic	table value	7.6	total recoverable	chronic
COARLA07	Beryllium		NS		acute
COARLA07	Beryllium		NS		chronic
COARLA07	Boron	table value	0.75		chronic
COARLA07	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA07	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA07	Chloride		NS		chronic
COARLA07	Chlorine	table value	0.019		acute
COARLA07	Chlorine	table value	0.011		chronic
COARLA07	chlorophyll a		NS		chronic
COARLA07	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA07	Chromium III	table value	100	total recoverable	chronic
COARLA07	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA07	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA07	Copper	table value	TVS	dissolved aqueous	acute
COARLA07	Copper	table value	TVS	dissolved aqueous	chronic
COARLA07	Cyanide	table value	0.005		acute
COARLA07	D.O. (mg/L)		NS		acute

COARLA07	D.O. (mg/L)	table value	5		chronic
COARLA07	E. Coli (per 100 mL)	table value	126		chronic
COARLA07	Iron	table value	1000	total recoverable	chronic
COARLA07	Lead	table value	TVS	dissolved aqueous	acute
COARLA07	Lead	table value	TVS	dissolved aqueous	chronic
COARLA07	Manganese	table value	TVS	dissolved aqueous	acute
COARLA07	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA07	Mercury		NS		acute
COARLA07	Mercury	table value	0.01	total	chronic
COARLA07	Molybdenum	table value	160	total recoverable	chronic
COARLA07	Nickel	table value	TVS	dissolved aqueous	acute
COARLA07	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA07	Nitrate	table value	100		acute
COARLA07	Nitrite	table value	0.5		chronic
COARLA07	pH	table value	6.5 - 9.0		acute
COARLA07	Phosphorus		NS		chronic
COARLA07	Selenium	table value	TVS	dissolved aqueous	acute
COARLA07	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA07	Silver	table value	TVS	dissolved aqueous	acute
COARLA07	Silver	table value	TVS	dissolved aqueous	chronic
COARLA07	Sulfate		NS		chronic
COARLA07	Sulfide	table value	0.002		chronic
COARLA07	Uranium		NS		acute
COARLA07	Uranium		NS		chronic
COARLA07	Zinc	table value	TVS	dissolved aqueous	acute
COARLA07	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA08	Aluminum		NS		acute
COARLA08	Aluminum		NS		chronic

COARLA08	Ammonia	table value	TVS		acute
COARLA08	Ammonia	table value	TVS		chronic
COARLA08	Arsenic	table value	340	dissolved aqueous	acute
COARLA08	Arsenic	table value	0.02	total recoverable	chronic
COARLA08	Beryllium		NS		acute
COARLA08	Beryllium		NS		chronic
COARLA08	Boron	table value	0.75		chronic
COARLA08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA08	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA08	Chloride	table value	250		chronic
COARLA08	Chlorine	table value	0.019		acute
COARLA08	Chlorine	table value	0.011		chronic
COARLA08	chlorophyll a	table value	150		chronic
COARLA08	Chromium III	table value	50	total recoverable	acute
COARLA08	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA08	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA08	Copper	table value	TVS	dissolved aqueous	acute
COARLA08	Copper	table value	TVS	dissolved aqueous	chronic
COARLA08	Cyanide	table value	0.005		acute
COARLA08	D.O. (mg/L)		NS		acute
COARLA08	D.O. (mg/L)	table value	6		chronic
COARLA08	D.O. (spawning)	table value	7		chronic
COARLA08	E. Coli (per 100 mL)	table value	126		chronic
COARLA08	Iron	table value	1000	total recoverable	chronic
COARLA08	Iron	table value	WS	dissolved aqueous	chronic
COARLA08	Lead	table value	TVS	dissolved aqueous	acute

COARLA08	Lead	table value	TVS	dissolved aqueous	chronic
COARLA08	Manganese	table value	TVS	dissolved aqueous	acute
COARLA08	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA08	Manganese	table value	WS	dissolved aqueous	chronic
COARLA08	Mercury		NS		acute
COARLA08	Mercury	table value	0.01	total	chronic
COARLA08	Molybdenum	table value	160	total recoverable	chronic
COARLA08	Nickel	table value	TVS	dissolved aqueous	acute
COARLA08	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA08	Nitrate	table value	10		acute
COARLA08	Nitrite	table value	0.05		chronic
COARLA08	pH	table value	6.5 - 9.0		acute
COARLA08	Phosphorus	table value	0.11		chronic
COARLA08	Selenium	table value	TVS	dissolved aqueous	acute
COARLA08	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA08	Silver	table value	TVS	dissolved aqueous	acute
COARLA08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA08	Sulfate	table value	WS		chronic
COARLA08	Sulfide	table value	0.002		chronic
COARLA08	Uranium		NS		acute
COARLA08	Uranium		NS		chronic
COARLA08	Zinc	table value	TVS	dissolved aqueous	acute
COARLA08	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA09a	Aluminum		NS		acute
COARLA09a	Aluminum		NS		chronic
COARLA09a	Ammonia	table value	TVS		acute
COARLA09a	Ammonia	table value	TVS		chronic
COARLA09a	Arsenic	table value	340	dissolved aqueous	acute

COARLA09a	Arsenic	table value	0.02	total recoverable	chronic
COARLA09a	Beryllium		NS		acute
COARLA09a	Beryllium		NS		chronic
COARLA09a	Boron	table value	0.75		chronic
COARLA09a	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA09a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA09a	Chloride	table value	250		chronic
COARLA09a	Chlorine	table value	0.019		acute
COARLA09a	Chlorine	table value	0.011		chronic
COARLA09a	chlorophyll a	table value	150		chronic
COARLA09a	Chromium III	table value	50	total recoverable	acute
COARLA09a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA09a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA09a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA09a	Copper	table value	TVS	dissolved aqueous	acute
COARLA09a	Copper	table value	TVS	dissolved aqueous	chronic
COARLA09a	Cyanide	table value	0.005		acute
COARLA09a	D.O. (mg/L)		NS		acute
COARLA09a	D.O. (mg/L)	table value	5		chronic
COARLA09a	E. Coli (per 100 mL)	table value	126		chronic
COARLA09a	Iron	table value	1000	total recoverable	chronic
COARLA09a	Iron	table value	WS	dissolved aqueous	chronic
COARLA09a	Lead	table value	TVS	dissolved aqueous	acute
COARLA09a	Lead	table value	TVS	dissolved aqueous	chronic
COARLA09a	Manganese	table value	TVS	dissolved aqueous	acute
COARLA09a	Manganese	table value	TVS	dissolved aqueous	chronic

COARLA09a	Manganese	table value	WS	dissolved aqueous	chronic
COARLA09a	Mercury		NS		acute
COARLA09a	Mercury	table value	0.01	total	chronic
COARLA09a	Molybdenum	table value	160	total recoverable	chronic
COARLA09a	Nickel	table value	TVS	dissolved aqueous	acute
COARLA09a	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA09a	Nitrate	table value	10		acute
COARLA09a	Nitrite	table value	0.5		chronic
COARLA09a	pH	table value	6.5 - 9.0		acute
COARLA09a	Phosphorus	table value	0.17		chronic
COARLA09a	Selenium	table value	TVS	dissolved aqueous	acute
COARLA09a	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA09a	Silver	table value	TVS	dissolved aqueous	acute
COARLA09a	Silver	table value	TVS	dissolved aqueous	chronic
COARLA09a	Sulfate	table value	WS		chronic
COARLA09a	Sulfide	table value	0.002		chronic
COARLA09a	Uranium		NS		acute
COARLA09a	Uranium		NS		chronic
COARLA09a	Zinc	table value	TVS	dissolved aqueous	acute
COARLA09a	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA09b	Aluminum		NS		acute
COARLA09b	Aluminum		NS		chronic
COARLA09b	Ammonia	table value	TVS		acute
COARLA09b	Ammonia	table value	TVS		chronic
COARLA09b	Arsenic	table value	340	dissolved aqueous	acute
COARLA09b	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA09b	Beryllium		NS		acute
COARLA09b	Beryllium		NS		chronic
COARLA09b	Boron	table value	0.75		chronic
COARLA09b	Cadmium	table value	TVS	dissolved aqueous	acute

COARLA09b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA09b	Chloride	table value	250		chronic
COARLA09b	Chlorine	table value	0.019		acute
COARLA09b	Chlorine	table value	0.011		chronic
COARLA09b	chlorophyll a	table value	150		chronic
COARLA09b	Chromium III	table value	50	total recoverable	acute
COARLA09b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA09b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA09b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA09b	Copper	table value	TVS	dissolved aqueous	acute
COARLA09b	Copper	table value	TVS	dissolved aqueous	chronic
COARLA09b	Cyanide	table value	0.005		acute
COARLA09b	D.O. (mg/L)		NS		acute
COARLA09b	D.O. (mg/L)	table value	5		chronic
COARLA09b	E. Coli (per 100 mL)	table value	126		chronic
COARLA09b	Iron	table value	1000	total recoverable	chronic
COARLA09b	Iron	table value	WS	dissolved aqueous	chronic
COARLA09b	Lead	table value	TVS	dissolved aqueous	acute
COARLA09b	Lead	table value	TVS	dissolved aqueous	chronic
COARLA09b	Manganese	table value	TVS	dissolved aqueous	acute
COARLA09b	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA09b	Manganese	table value	WS	dissolved aqueous	chronic
COARLA09b	Mercury		NS		acute
COARLA09b	Mercury	table value	0.01	total	chronic
COARLA09b	Molybdenum	table value	160	total recoverable	chronic
COARLA09b	Nickel	table value	TVS	dissolved aqueous	acute

COARLA09b	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA09b	Nitrate	table value	10		acute
COARLA09b	Nitrite	table value	0.5		chronic
COARLA09b	pH	table value	6.5 - 9.0		acute
COARLA09b	Phosphorus	table value	0.17		chronic
COARLA09b	Selenium	table value	TVS	dissolved aqueous	acute
COARLA09b	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA09b	Silver	table value	TVS	dissolved aqueous	acute
COARLA09b	Silver	table value	TVS	dissolved aqueous	chronic
COARLA09b	Sulfate	table value	WS		chronic
COARLA09b	Sulfide	table value	0.002		chronic
COARLA09b	Uranium		NS		acute
COARLA09b	Uranium		NS		chronic
COARLA09b	Zinc	table value	TVS	dissolved aqueous	acute
COARLA09b	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA10	Aluminum		NS		acute
COARLA10	Aluminum		NS		chronic
COARLA10	Ammonia	table value	TVS		acute
COARLA10	Ammonia	table value	TVS		chronic
COARLA10	Arsenic	table value	340	dissolved aqueous	acute
COARLA10	Arsenic	table value	0.02	total recoverable	chronic
COARLA10	Beryllium		NS		acute
COARLA10	Beryllium		NS		chronic
COARLA10	Boron	table value	0.75		chronic
COARLA10	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA10	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA10	Chloride	table value	250		chronic
COARLA10	Chlorine	table value	0.019		acute
COARLA10	Chlorine	table value	0.011		chronic
COARLA10	chlorophyll a		NS		chronic
COARLA10	Chromium III	table value	50	total recoverable	acute

COARLA10	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA10	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA10	Copper	table value	TVS	dissolved aqueous	acute
COARLA10	Copper	table value	TVS	dissolved aqueous	chronic
COARLA10	Cyanide	table value	0.005		acute
COARLA10	D.O. (mg/L)		NS		acute
COARLA10	D.O. (mg/L)	table value	5		chronic
COARLA10	E. Coli (per 100 mL)	table value	126		chronic
COARLA10	Iron	table value	1000	total recoverable	chronic
COARLA10	Iron	table value	WS	dissolved aqueous	chronic
COARLA10	Lead	table value	TVS	dissolved aqueous	acute
COARLA10	Lead	table value	TVS	dissolved aqueous	chronic
COARLA10	Manganese	table value	TVS	dissolved aqueous	acute
COARLA10	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA10	Manganese	table value	WS	dissolved aqueous	chronic
COARLA10	Mercury		NS		acute
COARLA10	Mercury	table value	0.01	total	chronic
COARLA10	Molybdenum	table value	160	total recoverable	chronic
COARLA10	Nickel	table value	TVS	dissolved aqueous	acute
COARLA10	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA10	Nitrate	table value	10		acute
COARLA10	Nitrite	table value	0.05		chronic
COARLA10	pH	table value	6.5 - 9.0		acute
COARLA10	Phosphorus		NS		chronic
COARLA10	Selenium	table value	TVS	dissolved aqueous	acute

COARLA10	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA10	Silver	table value	TVS	dissolved aqueous	acute
COARLA10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA10	Sulfate	table value	WS		chronic
COARLA10	Sulfide	table value	0.002		chronic
COARLA10	Uranium		NS		acute
COARLA10	Uranium		NS		chronic
COARLA10	Zinc	table value	TVS	dissolved aqueous	acute
COARLA10	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA11	Aluminum		NS		acute
COARLA11	Aluminum		NS		chronic
COARLA11	Ammonia	table value	TVS		acute
COARLA11	Ammonia	table value	TVS		chronic
COARLA11	Arsenic	table value	340	dissolved aqueous	acute
COARLA11	Arsenic	table value	0.02	total recoverable	chronic
COARLA11	Beryllium		NS		acute
COARLA11	Beryllium		NS		chronic
COARLA11	Boron	table value	0.75		chronic
COARLA11	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA11	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA11	Chloride	table value	250		chronic
COARLA11	Chlorine	table value	0.019		acute
COARLA11	Chlorine	table value	0.011		chronic
COARLA11	chlorophyll a		NS		chronic
COARLA11	Chromium III	table value	50	total recoverable	acute
COARLA11	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA11	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA11	Copper	table value	TVS	dissolved aqueous	acute

COARLA11	Copper	table value	TVS	dissolved aqueous	chronic
COARLA11	Cyanide	table value	0.005		acute
COARLA11	D.O. (mg/L)		NS		acute
COARLA11	D.O. (mg/L)	table value	5		chronic
COARLA11	E. Coli (per 100 mL)	table value	126		chronic
COARLA11	Iron	table value	1000	total recoverable	chronic
COARLA11	Iron	table value	WS	dissolved aqueous	chronic
COARLA11	Lead	table value	TVS	dissolved aqueous	acute
COARLA11	Lead	table value	TVS	dissolved aqueous	chronic
COARLA11	Manganese	table value	TVS	dissolved aqueous	acute
COARLA11	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA11	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA11	Mercury		NS		acute
COARLA11	Mercury	table value	0.01	total	chronic
COARLA11	Molybdenum	table value	160	total recoverable	chronic
COARLA11	Nickel	table value	TVS	dissolved aqueous	acute
COARLA11	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA11	Nitrate	table value	10		acute
COARLA11	Nitrite	table value	0.5		chronic
COARLA11	pH	table value	6.5 - 9.0		acute
COARLA11	Phosphorus		NS		chronic
COARLA11	Selenium	table value	TVS	dissolved aqueous	acute
COARLA11	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA11	Silver	table value	TVS	dissolved aqueous	acute
COARLA11	Silver	table value	TVS	dissolved aqueous	chronic
COARLA11	Sulfate	table value	WS		chronic
COARLA11	Sulfide	table value	0.002		chronic

COARLA11	Uranium		NS		acute
COARLA11	Uranium		NS		chronic
COARLA11	Zinc	table value	TVS	dissolved aqueous	acute
COARLA11	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA12	Aluminum		NS		acute
COARLA12	Aluminum		NS		chronic
COARLA12	Ammonia	table value	TVS		acute
COARLA12	Ammonia	table value	TVS		chronic
COARLA12	Arsenic	table value	340	dissolved aqueous	acute
COARLA12	Arsenic	table value	7.6	total recoverable	chronic
COARLA12	Beryllium		NS		acute
COARLA12	Beryllium		NS		chronic
COARLA12	Boron	table value	0.75		chronic
COARLA12	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA12	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA12	Chloride		NS		chronic
COARLA12	Chlorine	table value	0.019		acute
COARLA12	Chlorine	table value	0.011		chronic
COARLA12	chlorophyll a		NS		chronic
COARLA12	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA12	Chromium III	table value	100	total recoverable	chronic
COARLA12	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA12	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA12	Copper	table value	TVS	dissolved aqueous	acute
COARLA12	Copper	table value	TVS	dissolved aqueous	chronic
COARLA12	Cyanide	table value	0.005		acute
COARLA12	D.O. (mg/L)		NS		acute
COARLA12	D.O. (mg/L)	table value	5		chronic

COARLA12	E. Coli (per 100 mL)	table value	126		chronic
COARLA12	Iron	table value	1000	total recoverable	chronic
COARLA12	Lead	table value	TVS	dissolved aqueous	acute
COARLA12	Lead	table value	TVS	dissolved aqueous	chronic
COARLA12	Manganese	table value	TVS	dissolved aqueous	acute
COARLA12	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA12	Mercury		NS		acute
COARLA12	Mercury	table value	0.01	total	chronic
COARLA12	Molybdenum	table value	160	total recoverable	chronic
COARLA12	Nickel	table value	TVS	dissolved aqueous	acute
COARLA12	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA12	Nitrate	table value	100		acute
COARLA12	Nitrite	table value	0.5		chronic
COARLA12	pH	table value	6.5 - 9.0		acute
COARLA12	Phosphorus		NS		chronic
COARLA12	Selenium	table value	TVS	dissolved aqueous	acute
COARLA12	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA12	Silver	table value	TVS	dissolved aqueous	acute
COARLA12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA12	Sulfate		NS		chronic
COARLA12	Sulfide	table value	0.002		chronic
COARLA12	Uranium		NS		acute
COARLA12	Uranium		NS		chronic
COARLA12	Zinc	table value	TVS	dissolved aqueous	acute
COARLA12	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA13	Aluminum		NS		acute
COARLA13	Aluminum		NS		chronic
COARLA13	Ammonia	table value	TVS		acute

COARLA13	Ammonia	table value	TVS		chronic
COARLA13	Arsenic	table value	340	dissolved aqueous	acute
COARLA13	Arsenic	table value	7.6	total recoverable	chronic
COARLA13	Beryllium		NS		acute
COARLA13	Beryllium		NS		chronic
COARLA13	Boron	table value	0.75		chronic
COARLA13	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA13	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA13	Chloride		NS		chronic
COARLA13	Chlorine	table value	0.019		acute
COARLA13	Chlorine	table value	0.011		chronic
COARLA13	chlorophyll a		NS		chronic
COARLA13	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA13	Chromium III	table value	100	total recoverable	chronic
COARLA13	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA13	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA13	Copper	table value	TVS	dissolved aqueous	acute
COARLA13	Copper	table value	TVS	dissolved aqueous	chronic
COARLA13	Cyanide	table value	0.005		acute
COARLA13	D.O. (mg/L)		NS		acute
COARLA13	D.O. (mg/L)	table value	5		chronic
COARLA13	E. Coli (per 100 mL)	table value	126		chronic
COARLA13	Iron	table value	1000	total recoverable	chronic
COARLA13	Lead	table value	TVS	dissolved aqueous	acute
COARLA13	Lead	table value	TVS	dissolved aqueous	chronic
COARLA13	Manganese	table value	TVS	dissolved aqueous	acute

COARLA13	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA13	Mercury		NS		acute
COARLA13	Mercury	table value	0.01	total	chronic
COARLA13	Molybdenum	table value	160	total recoverable	chronic
COARLA13	Nickel	table value	TVS	dissolved aqueous	acute
COARLA13	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA13	Nitrate	table value	100		acute
COARLA13	Nitrite	table value	0.5		chronic
COARLA13	pH	table value	6.5 - 9.0		acute
COARLA13	Phosphorus		NS		chronic
COARLA13	Selenium	table value	TVS	dissolved aqueous	acute
COARLA13	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA13	Silver	table value	TVS	dissolved aqueous	acute
COARLA13	Silver	table value	TVS	dissolved aqueous	chronic
COARLA13	Sulfate		NS		chronic
COARLA13	Sulfide	table value	0.002		chronic
COARLA13	Uranium		NS		acute
COARLA13	Uranium		NS		chronic
COARLA13	Zinc	table value	TVS	dissolved aqueous	acute
COARLA13	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA14	Aluminum		NS		acute
COARLA14	Aluminum		NS		chronic
COARLA14	Ammonia	table value	TVS		acute
COARLA14	Ammonia	table value	TVS		chronic
COARLA14	Arsenic	table value	340	dissolved aqueous	acute
COARLA14	Arsenic	table value	0.02	total recoverable	chronic
COARLA14	Beryllium		NS		acute
COARLA14	Beryllium		NS		chronic
COARLA14	Boron	table value	0.75		chronic
COARLA14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COARLA14	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA14	Chloride	table value	250		chronic
COARLA14	Chlorine	table value	0.019		acute
COARLA14	Chlorine	table value	0.011		chronic
COARLA14	chlorophyll a	table value	8		chronic
COARLA14	Chromium III	table value	50	total recoverable	acute
COARLA14	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA14	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA14	Copper	table value	TVS	dissolved aqueous	acute
COARLA14	Copper	table value	TVS	dissolved aqueous	chronic
COARLA14	Cyanide	table value	0.005		acute
COARLA14	D.O. (mg/L)		NS		acute
COARLA14	D.O. (mg/L)	table value	6		chronic
COARLA14	D.O. (spawning)	table value	7		chronic
COARLA14	E. Coli (per 100 mL)	table value	126		chronic
COARLA14	Iron	table value	1000	total recoverable	chronic
COARLA14	Iron	table value	WS	dissolved aqueous	chronic
COARLA14	Lead	table value	TVS	dissolved aqueous	acute
COARLA14	Lead	table value	TVS	dissolved aqueous	chronic
COARLA14	Manganese	table value	TVS	dissolved aqueous	acute
COARLA14	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA14	Manganese	table value	WS	dissolved aqueous	chronic
COARLA14	Mercury		NS		acute
COARLA14	Mercury	table value	0.01	total	chronic
COARLA14	Molybdenum	table value	160	total recoverable	chronic

COARLA14	Nickel	table value	TVS	dissolved aqueous	acute
COARLA14	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA14	Nitrate	table value	10		acute
COARLA14	Nitrite	table value	0.05		chronic
COARLA14	pH	table value	6.5 - 9.0		acute
COARLA14	Phosphorus	table value	0.025		chronic
COARLA14	Selenium	table value	TVS	dissolved aqueous	acute
COARLA14	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA14	Silver	table value	TVS	dissolved aqueous	acute
COARLA14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA14	Sulfate	table value	WS		chronic
COARLA14	Sulfide	table value	0.002		chronic
COARLA14	Uranium		NS		acute
COARLA14	Uranium		NS		chronic
COARLA14	Zinc	table value	TVS	dissolved aqueous	acute
COARLA14	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA15	Aluminum		NS		acute
COARLA15	Aluminum		NS		chronic
COARLA15	Ammonia	table value	TVS		acute
COARLA15	Ammonia	table value	TVS		chronic
COARLA15	Arsenic	table value	340	dissolved aqueous	acute
COARLA15	Arsenic	table value	0.02	total recoverable	chronic
COARLA15	Beryllium		NS		acute
COARLA15	Beryllium		NS		chronic
COARLA15	Boron	table value	0.75		chronic
COARLA15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA15	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA15	Chloride	table value	250		chronic
COARLA15	Chlorine	table value	0.019		acute
COARLA15	Chlorine	table value	0.011		chronic
COARLA15	chlorophyll a	table value	8		chronic

COARLA15	Chromium III	table value	50	total recoverable	acute
COARLA15	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA15	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA15	Copper	table value	TVS	dissolved aqueous	acute
COARLA15	Copper	table value	TVS	dissolved aqueous	chronic
COARLA15	Cyanide	table value	0.005		acute
COARLA15	D.O. (mg/L)		NS		acute
COARLA15	D.O. (mg/L)	table value	6		chronic
COARLA15	D.O. (spawning)	table value	7		chronic
COARLA15	E. Coli (per 100 mL)	table value	126		chronic
COARLA15	Iron	table value	1000	total recoverable	chronic
COARLA15	Iron	table value	WS	dissolved aqueous	chronic
COARLA15	Lead	table value	TVS	dissolved aqueous	acute
COARLA15	Lead	table value	TVS	dissolved aqueous	chronic
COARLA15	Manganese	table value	TVS	dissolved aqueous	acute
COARLA15	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA15	Manganese	table value	WS	dissolved aqueous	chronic
COARLA15	Mercury		NS		acute
COARLA15	Mercury	table value	0.01	total	chronic
COARLA15	Molybdenum	table value	160	total recoverable	chronic
COARLA15	Nickel	table value	TVS	dissolved aqueous	acute
COARLA15	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA15	Nitrate	table value	10		acute
COARLA15	Nitrite	table value	0.05		chronic

COARLA15	pH	table value	6.5 - 9.0		acute
COARLA15	Phosphorus	table value	0.025		chronic
COARLA15	Selenium	table value	TVS	dissolved aqueous	acute
COARLA15	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA15	Silver	table value	TVS	dissolved aqueous	acute
COARLA15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA15	Sulfate	table value	WS		chronic
COARLA15	Sulfide	table value	0.002		chronic
COARLA15	Uranium		NS		acute
COARLA15	Uranium		NS		chronic
COARLA15	Zinc	table value	TVS	dissolved aqueous	acute
COARLA15	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA16	Aluminum		NS		acute
COARLA16	Aluminum		NS		chronic
COARLA16	Ammonia		NS		acute
COARLA16	Ammonia		NS		chronic
COARLA16	Arsenic		NS		acute
COARLA16	Arsenic	table value	100	total recoverable	chronic
COARLA16	Beryllium		NS		acute
COARLA16	Beryllium	table value	100	total recoverable	chronic
COARLA16	Boron	table value	0.75		chronic
COARLA16	Cadmium		NS		acute
COARLA16	Cadmium	table value	10	total recoverable	chronic
COARLA16	Chloride		NS		chronic
COARLA16	Chlorine		NS		acute
COARLA16	Chlorine		NS		chronic
COARLA16	chlorophyll a	table value	8		chronic
COARLA16	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA16	Chromium III	table value	100	total recoverable	chronic
COARLA16	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA16	Chromium VI		NS		acute

COARLA16	Chromium VI	table value	100	total recoverable	chronic
COARLA16	Copper		NS		acute
COARLA16	Copper	table value	200	total recoverable	chronic
COARLA16	Cyanide	table value	0.2		acute
COARLA16	D.O. (mg/L)		NS		acute
COARLA16	D.O. (mg/L)	table value	6		chronic
COARLA16	D.O. (spawning)	table value	7		chronic
COARLA16	E. Coli (per 100 mL)	table value	126		chronic
COARLA16	Iron		NS		chronic
COARLA16	Lead		NS		acute
COARLA16	Lead	table value	100	total recoverable	chronic
COARLA16	Manganese		NS		acute
COARLA16	Manganese		NS		chronic
COARLA16	Mercury		NS		acute
COARLA16	Mercury		NS		chronic
COARLA16	Molybdenum	table value	160	total recoverable	chronic
COARLA16	Nickel		NS		acute
COARLA16	Nickel	table value	200	total recoverable	chronic
COARLA16	Nitrate	table value	100		acute
COARLA16	Nitrite	table value	10		chronic
COARLA16	pH	table value	6.5 - 9.0		acute
COARLA16	Phosphorus	table value	0.025		chronic
COARLA16	Selenium		NS		acute
COARLA16	Selenium	table value	20	total recoverable	chronic
COARLA16	Silver		NS		acute
COARLA16	Silver		NS		chronic
COARLA16	Sulfate		NS		chronic
COARLA16	Sulfide		NS		chronic
COARLA16	Uranium		NS		acute
COARLA16	Uranium		NS		chronic
COARLA16	Zinc		NS		acute
COARLA16	Zinc	table value	2000	total recoverable	chronic
COARLA17	Aluminum		NS		acute
COARLA17	Aluminum		NS		chronic

COARLA17	Ammonia		NS		acute
COARLA17	Ammonia		NS		chronic
COARLA17	Arsenic		NS		acute
COARLA17	Arsenic	table value	0.02-10	total recoverable	chronic
COARLA17	Beryllium		NS		acute
COARLA17	Beryllium	table value	4	total recoverable	chronic
COARLA17	Boron	table value	0.75		chronic
COARLA17	Cadmium	table value	5	total recoverable	acute
COARLA17	Cadmium		NS		chronic
COARLA17	Chloride	table value	250		chronic
COARLA17	Chlorine		NS		acute
COARLA17	Chlorine		NS		chronic
COARLA17	chlorophyll a	table value	8		chronic
COARLA17	Chromium III	table value	TVS	dissolved aqueous	acute
COARLA17	Chromium III	table value	100	total recoverable	chronic
COARLA17	Chromium VI	table value	50	total recoverable	acute
COARLA17	Chromium VI	table value	100	total recoverable	chronic
COARLA17	Copper		NS		acute
COARLA17	Copper	table value	200	total recoverable	chronic
COARLA17	Cyanide	table value	0.2		acute
COARLA17	D.O. (mg/L)		NS		acute
COARLA17	D.O. (mg/L)	table value	6		chronic
COARLA17	D.O. (spawning)	table value	7		chronic
COARLA17	E. Coli (per 100 mL)	table value	126		chronic
COARLA17	Iron		NS		chronic
COARLA17	Lead	table value	50	total recoverable	acute
COARLA17	Lead	table value	100	total recoverable	chronic
COARLA17	Manganese		NS		acute
COARLA17	Manganese	table value	WS	dissolved aqueous	chronic
COARLA17	Mercury	table value	2	total	acute

COARLA17	Mercury		NS		chronic
COARLA17	Molybdenum	table value	160	total recoverable	chronic
COARLA17	Nickel		NS		acute
COARLA17	Nickel	table value	200	total recoverable	chronic
COARLA17	Nitrate	table value	10		acute
COARLA17	Nitrite	table value	0.05		chronic
COARLA17	pH	table value	6.5 - 9.0		acute
COARLA17	Phosphorus	table value	0.025		chronic
COARLA17	Selenium		NS		acute
COARLA17	Selenium	table value	20	total recoverable	chronic
COARLA17	Silver		NS		acute
COARLA17	Silver	table value	100	total recoverable	chronic
COARLA17	Sulfate	table value	WS		chronic
COARLA17	Sulfide	table value	0.05		chronic
COARLA17	Uranium		NS		acute
COARLA17	Uranium		NS		chronic
COARLA17	Zinc		NS		acute
COARLA17	Zinc	table value	2000	total recoverable	chronic
COARLA18	Aluminum		NS		acute
COARLA18	Aluminum		NS		chronic
COARLA18	Ammonia	table value	TVS		acute
COARLA18	Ammonia	table value	TVS		chronic
COARLA18	Arsenic	table value	340	dissolved aqueous	acute
COARLA18	Arsenic	table value	0.02	total recoverable	chronic
COARLA18	Beryllium		NS		acute
COARLA18	Beryllium		NS		chronic
COARLA18	Boron	table value	0.75		chronic
COARLA18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARLA18	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA18	Chloride	table value	250		chronic
COARLA18	Chlorine	table value	0.019		acute
COARLA18	Chlorine	table value	0.011		chronic
COARLA18	chlorophyll a	table value	8		chronic

COARLA18	Chromium III	table value	50	total recoverable	acute
COARLA18	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA18	Chromium VI	table value	TVS	dissolved aqueous	acute
COARLA18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA18	Copper	table value	TVS	dissolved aqueous	acute
COARLA18	Copper	table value	TVS	dissolved aqueous	chronic
COARLA18	Cyanide	table value	0.005		acute
COARLA18	D.O. (mg/L)		NS		acute
COARLA18	D.O. (mg/L)	table value	6		chronic
COARLA18	D.O. (spawning)	table value	7		chronic
COARLA18	E. Coli (per 100 mL)	table value	126		chronic
COARLA18	Iron	table value	1000	total recoverable	chronic
COARLA18	Iron	table value	WS	dissolved aqueous	chronic
COARLA18	Lead	table value	TVS	dissolved aqueous	acute
COARLA18	Lead	table value	TVS	dissolved aqueous	chronic
COARLA18	Manganese	table value	TVS	dissolved aqueous	acute
COARLA18	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA18	Manganese	table value	WS	dissolved aqueous	chronic
COARLA18	Mercury		NS		acute
COARLA18	Mercury	table value	0.01	total	chronic
COARLA18	Molybdenum	table value	160	total recoverable	chronic
COARLA18	Nickel	table value	TVS	dissolved aqueous	acute
COARLA18	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA18	Nitrate	table value	10		acute
COARLA18	Nitrite	table value	0.05		chronic

COARLA18	pH	table value	6.5 - 9.0		acute
COARLA18	Phosphorus	table value	0.025		chronic
COARLA18	Selenium	table value	TVS	dissolved aqueous	acute
COARLA18	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA18	Silver	table value	TVS	dissolved aqueous	acute
COARLA18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA18	Sulfate	table value	WS		chronic
COARLA18	Sulfide	table value	0.002		chronic
COARLA18	Uranium		NS		acute
COARLA18	Uranium		NS		chronic
COARLA18	Zinc	table value	TVS	dissolved aqueous	acute
COARLA18	Zinc	table value	TVS	dissolved aqueous	chronic
COARLA19	Aluminum		NS		acute
COARLA19	Aluminum		NS		chronic
COARLA19	Ammonia	table value	TVS		acute
COARLA19	Ammonia	table value	TVS		chronic
COARLA19	Arsenic	table value	340	dissolved aqueous	acute
COARLA19	Arsenic	table value	0.02	total recoverable	chronic
COARLA19	Beryllium		NS		acute
COARLA19	Beryllium		NS		chronic
COARLA19	Boron	table value	0.75		chronic
COARLA19	Cadmium	table value	TVS	dissolved aqueous	acute
COARLA19	Cadmium	table value	TVS	dissolved aqueous	chronic
COARLA19	Chloride	table value	250		chronic
COARLA19	Chlorine	table value	0.019		acute
COARLA19	Chlorine	table value	0.011		chronic
COARLA19	chlorophyll a	table value	20		chronic
COARLA19	Chromium III	table value	50	total recoverable	acute
COARLA19	Chromium III	table value	TVS	dissolved aqueous	chronic
COARLA19	Chromium VI	table value	TVS	dissolved aqueous	acute

COARLA19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARLA19	Copper	table value	TVS	dissolved aqueous	acute
COARLA19	Copper	table value	TVS	dissolved aqueous	chronic
COARLA19	Cyanide	table value	0.005		acute
COARLA19	D.O. (mg/L)		NS		acute
COARLA19	D.O. (mg/L)	table value	5		chronic
COARLA19	E. Coli (per 100 mL)	table value	126		chronic
COARLA19	Iron	table value	1000	total recoverable	chronic
COARLA19	Iron	table value	WS	dissolved aqueous	chronic
COARLA19	Lead	table value	TVS	dissolved aqueous	acute
COARLA19	Lead	table value	TVS	dissolved aqueous	chronic
COARLA19	Manganese	table value	TVS	dissolved aqueous	acute
COARLA19	Manganese	table value	TVS	dissolved aqueous	chronic
COARLA19	Manganese	table value	WS	dissolved aqueous	chronic
COARLA19	Mercury		NS		acute
COARLA19	Mercury	table value	0.01	total	chronic
COARLA19	Molybdenum	table value	160	total recoverable	chronic
COARLA19	Nickel	table value	TVS	dissolved aqueous	acute
COARLA19	Nickel	table value	TVS	dissolved aqueous	chronic
COARLA19	Nitrate	table value	10		acute
COARLA19	Nitrite	table value	0.5		chronic
COARLA19	pH	table value	6.5 - 9.0		acute
COARLA19	Phosphorus	table value	0.083		chronic
COARLA19	Selenium	table value	TVS	dissolved aqueous	acute
COARLA19	Selenium	table value	TVS	dissolved aqueous	chronic
COARLA19	Silver	table value	TVS	dissolved aqueous	acute

COARLA19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARLA19	Sulfate	table value	WS		chronic
COARLA19	Sulfide	table value	0.002		chronic
COARLA19	Uranium		NS		acute
COARLA19	Uranium		NS		chronic
COARLA19	Zinc	table value	TVS	dissolved aqueous	acute
COARLA19	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA01	Aluminum		NS		acute
COARMA01	Aluminum		NS		chronic
COARMA01	Ammonia	table value	TVS		acute
COARMA01	Ammonia	table value	TVS		chronic
COARMA01	Arsenic	table value	340	dissolved aqueous	acute
COARMA01	Arsenic	table value	0.02	total recoverable	chronic
COARMA01	Beryllium		NS		acute
COARMA01	Beryllium		NS		chronic
COARMA01	Boron	table value	0.75		chronic
COARMA01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA01	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA01	Chloride	table value	250		chronic
COARMA01	Chlorine	table value	0.019		acute
COARMA01	Chlorine	table value	0.011		chronic
COARMA01	chlorophyll a	table value	150		chronic
COARMA01	Chromium III	table value	50	total recoverable	acute
COARMA01	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA01	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA01	Copper	table value	TVS	dissolved aqueous	acute
COARMA01	Copper	table value	TVS	dissolved aqueous	chronic
COARMA01	Cyanide	table value	0.005		acute
COARMA01	D.O. (mg/L)		NS		acute

COARMA01	D.O. (mg/L)	table value	6		chronic
COARMA01	D.O. (spawning)	table value	7		chronic
COARMA01	E. Coli (per 100 mL)	table value	126		chronic
COARMA01	Iron	table value	1000	total recoverable	chronic
COARMA01	Iron	table value	WS	dissolved aqueous	chronic
COARMA01	Lead	table value	TVS	dissolved aqueous	acute
COARMA01	Lead	table value	TVS	dissolved aqueous	chronic
COARMA01	Manganese	table value	TVS	dissolved aqueous	acute
COARMA01	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA01	Manganese	table value	WS	dissolved aqueous	chronic
COARMA01	Mercury		NS		acute
COARMA01	Mercury	table value	0.01	total	chronic
COARMA01	Molybdenum	table value	160	total recoverable	chronic
COARMA01	Nickel	table value	TVS	dissolved aqueous	acute
COARMA01	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA01	Nitrate	table value	10		acute
COARMA01	Nitrite	table value	0.05		chronic
COARMA01	pH	table value	6.5 - 9.0		acute
COARMA01	Phosphorus	table value	0.11		chronic
COARMA01	Selenium	table value	TVS	dissolved aqueous	acute
COARMA01	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA01	Silver	table value	TVS	dissolved aqueous	acute
COARMA01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA01	Sulfate	table value	WS		chronic
COARMA01	Sulfide	table value	0.002		chronic
COARMA01	Uranium		NS		acute
COARMA01	Uranium		NS		chronic

COARMA01	Zinc	table value	TVS	dissolved aqueous	acute
COARMA01	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA02	Aluminum		NS		acute
COARMA02	Aluminum		NS		chronic
COARMA02	Ammonia	table value	TVS		acute
COARMA02	Ammonia	table value	TVS		chronic
COARMA02	Arsenic	table value	340	dissolved aqueous	acute
COARMA02	Arsenic	table value	0.02	total recoverable	chronic
COARMA02	Beryllium		NS		acute
COARMA02	Beryllium		NS		chronic
COARMA02	Boron	table value	0.75		chronic
COARMA02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA02	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA02	Chloride	table value	250		chronic
COARMA02	Chlorine	table value	0.019		acute
COARMA02	Chlorine	table value	0.011		chronic
COARMA02	chlorophyll a		NS		chronic
COARMA02	Chromium III	table value	50	total recoverable	acute
COARMA02	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA02	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA02	Copper	table value	TVS	dissolved aqueous	acute
COARMA02	Copper	table value	TVS	dissolved aqueous	chronic
COARMA02	Cyanide	table value	0.005		acute
COARMA02	D.O. (mg/L)		NS		acute
COARMA02	D.O. (mg/L)	table value	6		chronic
COARMA02	D.O. (spawning)	table value	7		chronic
COARMA02	E. Coli (per 100 mL)	table value	126		chronic

COARMA02	Iron	table value	1000	total recoverable	chronic
COARMA02	Iron	table value	WS	dissolved aqueous	chronic
COARMA02	Lead	table value	TVS	dissolved aqueous	acute
COARMA02	Lead	table value	TVS	dissolved aqueous	chronic
COARMA02	Manganese	table value	TVS	dissolved aqueous	acute
COARMA02	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA02	Manganese	table value	WS	dissolved aqueous	chronic
COARMA02	Mercury		NS		acute
COARMA02	Mercury	table value	0.01	total	chronic
COARMA02	Molybdenum	table value	160	total recoverable	chronic
COARMA02	Nickel	table value	TVS	dissolved aqueous	acute
COARMA02	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA02	Nitrate	table value	10		acute
COARMA02	Nitrite	table value	0.05		chronic
COARMA02	pH	table value	6.5 - 9.0		acute
COARMA02	Phosphorus		NS		chronic
COARMA02	Selenium	table value	TVS	dissolved aqueous	acute
COARMA02	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA02	Silver	table value	TVS	dissolved aqueous	acute
COARMA02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA02	Sulfate	table value	WS		chronic
COARMA02	Sulfide	table value	0.002		chronic
COARMA02	Uranium		NS		acute
COARMA02	Uranium		NS		chronic
COARMA02	Zinc	table value	TVS	dissolved aqueous	acute
COARMA02	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA03	Aluminum		NS		acute

COARMA03	Aluminum		NS		chronic
COARMA03	Ammonia	table value	TVS		acute
COARMA03	Ammonia	table value	TVS		chronic
COARMA03	Arsenic	table value	340	dissolved aqueous	acute
COARMA03	Arsenic	table value	0.02	total recoverable	chronic
COARMA03	Beryllium		NS		acute
COARMA03	Beryllium		NS		chronic
COARMA03	Boron	table value	0.75		chronic
COARMA03	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA03	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA03	Chloride	table value	250		chronic
COARMA03	Chlorine	table value	0.019		acute
COARMA03	Chlorine	table value	0.011		chronic
COARMA03	chlorophyll a		NS		chronic
COARMA03	Chromium III	table value	50	total recoverable	acute
COARMA03	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA03	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA03	Copper	table value	TVS	dissolved aqueous	acute
COARMA03	Copper	table value	TVS	dissolved aqueous	chronic
COARMA03	Cyanide	table value	0.005		acute
COARMA03	D.O. (mg/L)		NS		acute
COARMA03	D.O. (mg/L)	table value	5		chronic
COARMA03	E. Coli (per 100 mL)	table value	126		chronic
COARMA03	Iron	table value	1000	total recoverable	chronic
COARMA03	Iron	table value	WS	dissolved aqueous	chronic
COARMA03	Lead	table value	TVS	dissolved aqueous	acute
COARMA03	Lead	table value	TVS	dissolved aqueous	chronic

COARMA03	Manganese	table value	TVS	dissolved aqueous	acute
COARMA03	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA03	Manganese	table value	WS	dissolved aqueous	chronic
COARMA03	Mercury		NS		acute
COARMA03	Mercury	table value	0.01	total	chronic
COARMA03	Molybdenum	table value	160	total recoverable	chronic
COARMA03	Nickel	table value	TVS	dissolved aqueous	acute
COARMA03	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA03	Nitrate	table value	10		acute
COARMA03	Nitrite	table value	0.05		chronic
COARMA03	pH	table value	6.5 - 9.0		acute
COARMA03	Phosphorus		NS		chronic
COARMA03	Selenium	site-specific	26.3	dissolved aqueous	acute
COARMA03	Selenium	site-specific	17.1	dissolved aqueous	chronic
COARMA03	Silver	table value	TVS	dissolved aqueous	acute
COARMA03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA03	Sulfate	table value	WS		chronic
COARMA03	Sulfide	table value	0.002		chronic
COARMA03	Uranium		NS		acute
COARMA03	Uranium		NS		chronic
COARMA03	Zinc	table value	TVS	dissolved aqueous	acute
COARMA03	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA04a	Aluminum		NS		acute
COARMA04a	Aluminum		NS		chronic
COARMA04a	Ammonia	table value	TVS		acute
COARMA04a	Ammonia	table value	TVS		chronic
COARMA04a	Arsenic	table value	340	dissolved aqueous	acute
COARMA04a	Arsenic	table value	100	total recoverable	chronic
COARMA04a	Beryllium		NS		acute

COARMA04a	Beryllium		NS		chronic
COARMA04a	Boron	table value	0.75		chronic
COARMA04a	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA04a	Chloride		NS		chronic
COARMA04a	Chlorine	table value	0.019		acute
COARMA04a	Chlorine	table value	0.011		chronic
COARMA04a	chlorophyll a	table value	150		chronic
COARMA04a	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA04a	Chromium III	table value	100	total recoverable	chronic
COARMA04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA04a	Copper	table value	TVS	dissolved aqueous	acute
COARMA04a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA04a	Cyanide	table value	0.005		acute
COARMA04a	D.O. (mg/L)		NS		acute
COARMA04a	D.O. (mg/L)	table value	5		chronic
COARMA04a	E. Coli (per 100 mL)	table value	126		chronic
COARMA04a	Iron	table value	1000	total recoverable	chronic
COARMA04a	Lead	table value	TVS	dissolved aqueous	acute
COARMA04a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA04a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA04a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA04a	Mercury		NS		acute
COARMA04a	Mercury	table value	0.01	total	chronic
COARMA04a	Molybdenum	table value	160	total recoverable	chronic

COARMA04a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA04a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA04a	Nitrate	table value	100		acute
COARMA04a	Nitrite	table value	0.05		chronic
COARMA04a	pH	table value	6.5 - 9.0		acute
COARMA04a	Phosphorus	table value	0.17		chronic
COARMA04a	Selenium	site-specific	2376	dissolved aqueous	acute
COARMA04a	Selenium	site-specific	2110	dissolved aqueous	chronic
COARMA04a	Silver	table value	TVS	dissolved aqueous	acute
COARMA04a	Silver	table value	TVS	dissolved aqueous	chronic
COARMA04a	Sulfate		NS		chronic
COARMA04a	Sulfide	table value	0.002		chronic
COARMA04a	Uranium		NS		acute
COARMA04a	Uranium		NS		chronic
COARMA04a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA04a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA04b	Aluminum		NS		acute
COARMA04b	Aluminum		NS		chronic
COARMA04b	Ammonia	table value	TVS		acute
COARMA04b	Ammonia	table value	TVS		chronic
COARMA04b	Arsenic	table value	340	dissolved aqueous	acute
COARMA04b	Arsenic	table value	7.6	total recoverable	chronic
COARMA04b	Beryllium		NS		acute
COARMA04b	Beryllium		NS		chronic
COARMA04b	Boron	table value	0.75		chronic
COARMA04b	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA04b	Chloride		NS		chronic
COARMA04b	Chlorine	table value	0.019		acute
COARMA04b	Chlorine	table value	0.011		chronic
COARMA04b	chlorophyll a	table value	150		chronic

COARMA04b	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA04b	Chromium III	table value	100	total recoverable	chronic
COARMA04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA04b	Copper	table value	TVS	dissolved aqueous	acute
COARMA04b	Copper	table value	TVS	dissolved aqueous	chronic
COARMA04b	Cyanide	table value	0.005		acute
COARMA04b	D.O. (mg/L)		NS		acute
COARMA04b	D.O. (mg/L)	table value	5		chronic
COARMA04b	E. Coli (per 100 mL)	table value	126		chronic
COARMA04b	Iron	table value	1000	total recoverable	chronic
COARMA04b	Lead	table value	TVS	dissolved aqueous	acute
COARMA04b	Lead	table value	TVS	dissolved aqueous	chronic
COARMA04b	Manganese	table value	TVS	dissolved aqueous	acute
COARMA04b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA04b	Mercury		NS		acute
COARMA04b	Mercury	table value	0.01	total	chronic
COARMA04b	Molybdenum	table value	160	total recoverable	chronic
COARMA04b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA04b	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA04b	Nitrate	table value	100		acute
COARMA04b	Nitrite	table value	0.05		chronic
COARMA04b	pH	table value	6.5 - 9.0		acute
COARMA04b	Phosphorus	table value	0.17		chronic
COARMA04b	Selenium	table value	TVS	dissolved aqueous	acute

COARMA04b	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA04b	Silver	table value	TVS	dissolved aqueous	acute
COARMA04b	Silver	table value	TVS	dissolved aqueous	chronic
COARMA04b	Sulfate		NS		chronic
COARMA04b	Sulfide	table value	0.002		chronic
COARMA04b	Uranium		NS		acute
COARMA04b	Uranium		NS		chronic
COARMA04b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA04b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA04c	Aluminum		NS		acute
COARMA04c	Aluminum		NS		chronic
COARMA04c	Ammonia	table value	TVS		acute
COARMA04c	Ammonia	table value	TVS		chronic
COARMA04c	Arsenic	table value	340	dissolved aqueous	acute
COARMA04c	Arsenic	table value	7.6	total recoverable	chronic
COARMA04c	Beryllium		NS		acute
COARMA04c	Beryllium		NS		chronic
COARMA04c	Boron	table value	0.75		chronic
COARMA04c	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA04c	Chloride		NS		chronic
COARMA04c	Chlorine	table value	0.019		acute
COARMA04c	Chlorine	table value	0.011		chronic
COARMA04c	chlorophyll a	table value	150		chronic
COARMA04c	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA04c	Chromium III	table value	100	total recoverable	chronic
COARMA04c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA04c	Chromium VI	table value	TVS	dissolved aqueous	chronic

COARMA04c	Copper	table value	TVS	dissolved aqueous	acute
COARMA04c	Copper	table value	TVS	dissolved aqueous	chronic
COARMA04c	Cyanide	table value	0.005		acute
COARMA04c	D.O. (mg/L)		NS		acute
COARMA04c	D.O. (mg/L)	table value	5		chronic
COARMA04c	E. Coli (per 100 mL)	table value	126		chronic
COARMA04c	Iron	table value	1000	total recoverable	chronic
COARMA04c	Lead	table value	TVS	dissolved aqueous	acute
COARMA04c	Lead	table value	TVS	dissolved aqueous	chronic
COARMA04c	Manganese	table value	TVS	dissolved aqueous	acute
COARMA04c	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA04c	Mercury		NS		acute
COARMA04c	Mercury	table value	0.01	total	chronic
COARMA04c	Molybdenum	table value	160	total recoverable	chronic
COARMA04c	Nickel	table value	TVS	dissolved aqueous	acute
COARMA04c	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA04c	Nitrate	table value	100		acute
COARMA04c	Nitrite	table value	0.5		chronic
COARMA04c	pH	table value	6.5 - 9.0		acute
COARMA04c	Phosphorus	table value	0.17		chronic
COARMA04c	Selenium	table value	TVS	dissolved aqueous	acute
COARMA04c	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA04c	Silver	table value	TVS	dissolved aqueous	acute
COARMA04c	Silver	table value	TVS	dissolved aqueous	chronic
COARMA04c	Sulfate		NS		chronic
COARMA04c	Sulfide	table value	0.002		chronic
COARMA04c	Uranium		NS		acute
COARMA04c	Uranium		NS		chronic

COARMA04c	Zinc	table value	TVS	dissolved aqueous	acute
COARMA04c	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA04d	Aluminum		NS		acute
COARMA04d	Aluminum		NS		chronic
COARMA04d	Ammonia		NS		acute
COARMA04d	Ammonia		NS		chronic
COARMA04d	Arsenic		NS		acute
COARMA04d	Arsenic	table value	100	total recoverable	chronic
COARMA04d	Beryllium		NS		acute
COARMA04d	Beryllium	table value	100	total recoverable	chronic
COARMA04d	Boron	table value	0.75		chronic
COARMA04d	Cadmium		NS		acute
COARMA04d	Cadmium	table value	10	total recoverable	chronic
COARMA04d	Chloride		NS		chronic
COARMA04d	Chlorine		NS		acute
COARMA04d	Chlorine		NS		chronic
COARMA04d	chlorophyll a	table value	150		chronic
COARMA04d	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA04d	Chromium III	table value	100	total recoverable	chronic
COARMA04d	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA04d	Chromium VI		NS		acute
COARMA04d	Chromium VI	table value	100	total recoverable	chronic
COARMA04d	Copper		NS		acute
COARMA04d	Copper	table value	200	total recoverable	chronic
COARMA04d	Cyanide	table value	0.2		acute
COARMA04d	D.O. (mg/L)		NS		acute
COARMA04d	D.O. (mg/L)	table value	5		chronic
COARMA04d	E. Coli (per 100 mL)	table value	126		chronic
COARMA04d	Iron		NS		chronic
COARMA04d	Lead		NS		acute
COARMA04d	Lead	table value	100	total recoverable	chronic

COARMA04d	Manganese		NS		acute
COARMA04d	Manganese		NS		chronic
COARMA04d	Mercury		NS		acute
COARMA04d	Mercury		NS		chronic
COARMA04d	Molybdenum	table value	160	total recoverable	chronic
COARMA04d	Nickel		NS		acute
COARMA04d	Nickel	table value	200	total recoverable	chronic
COARMA04d	Nitrate	table value	100		acute
COARMA04d	Nitrite	table value	10		chronic
COARMA04d	pH	table value	6.5 - 9.0		acute
COARMA04d	Phosphorus	table value	0.17		chronic
COARMA04d	Selenium		NS		acute
COARMA04d	Selenium	table value	20	total recoverable	chronic
COARMA04d	Silver		NS		acute
COARMA04d	Silver		NS		chronic
COARMA04d	Sulfate		NS		chronic
COARMA04d	Sulfide		NS		chronic
COARMA04d	Uranium		NS		acute
COARMA04d	Uranium		NS		chronic
COARMA04d	Zinc		NS		acute
COARMA04d	Zinc	table value	2000	total recoverable	chronic
COARMA04e	Aluminum		NS		acute
COARMA04e	Aluminum		NS		chronic
COARMA04e	Ammonia	table value	TVS		acute
COARMA04e	Ammonia	table value	TVS		chronic
COARMA04e	Arsenic	table value	340	dissolved aqueous	acute
COARMA04e	Arsenic	table value	100	total recoverable	chronic
COARMA04e	Beryllium		NS		acute
COARMA04e	Beryllium	table value	100	total recoverable	chronic
COARMA04e	Boron	table value	0.75		chronic
COARMA04e	Cadmium		NS		acute
COARMA04e	Cadmium	table value	10	total recoverable	chronic
COARMA04e	Chloride		NS		chronic
COARMA04e	Chlorine		NS		acute
COARMA04e	Chlorine		NS		chronic

COARMA04e	chlorophyll a	table value	150		chronic
COARMA04e	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA04e	Chromium III	table value	100	total recoverable	chronic
COARMA04e	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA04e	Chromium VI		NS		acute
COARMA04e	Chromium VI	table value	100	total recoverable	chronic
COARMA04e	Copper		NS		acute
COARMA04e	Copper	table value	200	total recoverable	chronic
COARMA04e	Cyanide	table value	0.2		acute
COARMA04e	D.O. (mg/L)		NS		acute
COARMA04e	D.O. (mg/L)	table value	5		chronic
COARMA04e	E. Coli (per 100 mL)	table value	126		chronic
COARMA04e	Iron		NS		chronic
COARMA04e	Lead		NS		acute
COARMA04e	Lead	table value	100	total recoverable	chronic
COARMA04e	Manganese		NS		acute
COARMA04e	Manganese		NS		chronic
COARMA04e	Mercury		NS		acute
COARMA04e	Mercury		NS		chronic
COARMA04e	Molybdenum	table value	160	total recoverable	chronic
COARMA04e	Nickel		NS		acute
COARMA04e	Nickel	table value	200	total recoverable	chronic
COARMA04e	Nitrate	table value	100		acute
COARMA04e	Nitrite	table value	10		chronic
COARMA04e	pH	table value	6.5 - 9.0		acute
COARMA04e	Phosphorus	table value	0.17		chronic
COARMA04e	Selenium	site-specific	1797	dissolved aqueous	acute
COARMA04e	Selenium	table value	1769	total recoverable	chronic
COARMA04e	Silver		NS		acute
COARMA04e	Silver		NS		chronic
COARMA04e	Sulfate		NS		chronic
COARMA04e	Sulfide		NS		chronic

COARMA04e	Uranium		NS		acute
COARMA04e	Uranium		NS		chronic
COARMA04e	Zinc		NS		acute
COARMA04e	Zinc	table value	2000	total recoverable	chronic
COARMA04f	Aluminum		NS		acute
COARMA04f	Aluminum		NS		chronic
COARMA04f	Ammonia		NS		acute
COARMA04f	Ammonia		NS		chronic
COARMA04f	Arsenic		NS		acute
COARMA04f	Arsenic	table value	100	total recoverable	chronic
COARMA04f	Beryllium		NS		acute
COARMA04f	Beryllium	table value	100	total recoverable	chronic
COARMA04f	Boron	table value	0.75		chronic
COARMA04f	Cadmium		NS		acute
COARMA04f	Cadmium	table value	10	total recoverable	chronic
COARMA04f	Chloride		NS		chronic
COARMA04f	Chlorine		NS		acute
COARMA04f	Chlorine		NS		chronic
COARMA04f	chlorophyll a	table value	150		chronic
COARMA04f	Chromium III		NS		acute
COARMA04f	Chromium III	table value	100	total recoverable	chronic
COARMA04f	Chromium VI		NS		acute
COARMA04f	Chromium VI	table value	100	total recoverable	chronic
COARMA04f	Copper		NS		acute
COARMA04f	Copper	table value	200	total recoverable	chronic
COARMA04f	Cyanide	table value	0.2		acute
COARMA04f	D.O. (mg/L)		NS		acute
COARMA04f	D.O. (mg/L)	table value	5		chronic
COARMA04f	E. Coli (per 100 mL)	table value	205		chronic
COARMA04f	Iron		NS		chronic
COARMA04f	Lead		NS		acute
COARMA04f	Lead	table value	100	total recoverable	chronic
COARMA04f	Manganese		NS		acute
COARMA04f	Manganese		NS		chronic

COARMA04f	Mercury		NS		acute
COARMA04f	Mercury		NS		chronic
COARMA04f	Molybdenum	table value	160	total recoverable	chronic
COARMA04f	Nickel		NS		acute
COARMA04f	Nickel	table value	200	total recoverable	chronic
COARMA04f	Nitrate	table value	100		acute
COARMA04f	Nitrite	table value	10		chronic
COARMA04f	pH	table value	6.5 - 9.0		acute
COARMA04f	Phosphorus	table value	0.17		chronic
COARMA04f	Selenium		NS		acute
COARMA04f	Selenium	table value	20	total recoverable	chronic
COARMA04f	Silver		NS		acute
COARMA04f	Silver		NS		chronic
COARMA04f	Sulfate		NS		chronic
COARMA04f	Sulfide		NS		chronic
COARMA04f	Uranium		NS		acute
COARMA04f	Uranium		NS		chronic
COARMA04f	Zinc		NS		acute
COARMA04f	Zinc	table value	2000	total recoverable	chronic
COARMA04g	Aluminum		NS		acute
COARMA04g	Aluminum		NS		chronic
COARMA04g	Ammonia		NS		acute
COARMA04g	Ammonia		NS		chronic
COARMA04g	Arsenic		NS		acute
COARMA04g	Arsenic	table value	100	total recoverable	chronic
COARMA04g	Beryllium		NS		acute
COARMA04g	Beryllium	table value	100	total recoverable	chronic
COARMA04g	Boron	table value	0.75		chronic
COARMA04g	Cadmium		NS		acute
COARMA04g	Cadmium	table value	10	total recoverable	chronic
COARMA04g	Chloride		NS		chronic
COARMA04g	Chlorine		NS		acute
COARMA04g	Chlorine		NS		chronic
COARMA04g	chlorophyll a	table value	150		chronic
COARMA04g	Chromium III		NS		acute

COARMA04g	Chromium III	table value	100	total recoverable	chronic
COARMA04g	Chromium VI		NS		acute
COARMA04g	Chromium VI	table value	100	total recoverable	chronic
COARMA04g	Copper		NS		acute
COARMA04g	Copper	table value	200	total recoverable	chronic
COARMA04g	Cyanide	table value	0.2		acute
COARMA04g	D.O. (mg/L)		NS		acute
COARMA04g	D.O. (mg/L)	table value	5		chronic
COARMA04g	E. Coli (per 100 mL)	table value	126		chronic
COARMA04g	Iron		NS		chronic
COARMA04g	Lead		NS		acute
COARMA04g	Lead	table value	100	total recoverable	chronic
COARMA04g	Manganese		NS		acute
COARMA04g	Manganese		NS		chronic
COARMA04g	Mercury		NS		acute
COARMA04g	Mercury		NS		chronic
COARMA04g	Molybdenum	table value	160	total recoverable	chronic
COARMA04g	Nickel		NS		acute
COARMA04g	Nickel	table value	200	total recoverable	chronic
COARMA04g	Nitrate	table value	100		acute
COARMA04g	Nitrite	table value	10		chronic
COARMA04g	pH	table value	6.5 - 9.0		acute
COARMA04g	Phosphorus	table value	0.17		chronic
COARMA04g	Selenium	site-specific	369	dissolved aqueous	acute
COARMA04g	Selenium	site-specific	389	total recoverable	chronic
COARMA04g	Silver		NS		acute
COARMA04g	Silver		NS		chronic
COARMA04g	Sulfate		NS		chronic
COARMA04g	Sulfide		NS		chronic
COARMA04g	Uranium		NS		acute
COARMA04g	Uranium		NS		chronic
COARMA04g	Zinc		NS		acute
COARMA04g	Zinc	table value	2000	total recoverable	chronic

COARMA05a	Aluminum		NS		acute
COARMA05a	Aluminum		NS		chronic
COARMA05a	Ammonia	table value	TVS		acute
COARMA05a	Ammonia	table value	TVS		chronic
COARMA05a	Arsenic	table value	340	dissolved aqueous	acute
COARMA05a	Arsenic	table value	0.02	total recoverable	chronic
COARMA05a	Beryllium		NS		acute
COARMA05a	Beryllium		NS		chronic
COARMA05a	Boron	table value	0.75		chronic
COARMA05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA05a	Chloride	table value	250		chronic
COARMA05a	Chlorine	table value	0.019		acute
COARMA05a	Chlorine	table value	0.011		chronic
COARMA05a	chlorophyll a	table value	150		chronic
COARMA05a	Chromium III	table value	50	total recoverable	acute
COARMA05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA05a	Copper	table value	TVS	dissolved aqueous	acute
COARMA05a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA05a	Cyanide	table value	0.005		acute
COARMA05a	D.O. (mg/L)		NS		acute
COARMA05a	D.O. (mg/L)	table value	6		chronic
COARMA05a	D.O. (spawning)	table value	7		chronic
COARMA05a	E. Coli (per 100 mL)	table value	126		chronic
COARMA05a	Iron	table value	1000	total recoverable	chronic
COARMA05a	Iron	table value	WS	dissolved aqueous	chronic

COARMA05a	Lead	table value	TVS	dissolved aqueous	acute
COARMA05a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA05a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA05a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA05a	Manganese	table value	WS	dissolved aqueous	chronic
COARMA05a	Mercury		NS		acute
COARMA05a	Mercury	table value	0.01	total	chronic
COARMA05a	Molybdenum	table value	160	total recoverable	chronic
COARMA05a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA05a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA05a	Nitrate	table value	10		acute
COARMA05a	Nitrite	table value	0.05		chronic
COARMA05a	pH	table value	6.5 - 9.0		acute
COARMA05a	Phosphorus	table value	0.11		chronic
COARMA05a	Selenium	table value	TVS	dissolved aqueous	acute
COARMA05a	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA05a	Silver	table value	TVS	dissolved aqueous	acute
COARMA05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA05a	Sulfate	table value	WS		chronic
COARMA05a	Sulfide	table value	0.002		chronic
COARMA05a	Uranium		NS		acute
COARMA05a	Uranium		NS		chronic
COARMA05a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA05a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA05b	Aluminum		NS		acute
COARMA05b	Aluminum		NS		chronic
COARMA05b	Ammonia	table value	TVS		acute
COARMA05b	Ammonia	table value	TVS		chronic

COARMA05b	Arsenic	table value	340	dissolved aqueous	acute
COARMA05b	Arsenic	table value	0.02	total recoverable	chronic
COARMA05b	Beryllium		NS		acute
COARMA05b	Beryllium		NS		chronic
COARMA05b	Boron	table value	0.75		chronic
COARMA05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA05b	Chloride	table value	250		chronic
COARMA05b	Chlorine	table value	0.019		acute
COARMA05b	Chlorine	table value	0.011		chronic
COARMA05b	chlorophyll a	table value	150		chronic
COARMA05b	Chromium III	table value	50	total recoverable	acute
COARMA05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA05b	Copper	table value	TVS	dissolved aqueous	acute
COARMA05b	Copper	table value	TVS	dissolved aqueous	chronic
COARMA05b	Cyanide	table value	0.005		acute
COARMA05b	D.O. (mg/L)		NS		acute
COARMA05b	D.O. (mg/L)	table value	6		chronic
COARMA05b	D.O. (spawning)	table value	7		chronic
COARMA05b	E. Coli (per 100 mL)	table value	126		chronic
COARMA05b	Iron	table value	1000	total recoverable	chronic
COARMA05b	Iron	table value	WS	dissolved aqueous	chronic
COARMA05b	Lead	table value	TVS	dissolved aqueous	acute
COARMA05b	Lead	table value	TVS	dissolved aqueous	chronic

COARMA05b	Manganese	table value	TVS	dissolved aqueous	acute
COARMA05b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA05b	Manganese	table value	WS	dissolved aqueous	chronic
COARMA05b	Mercury		NS		acute
COARMA05b	Mercury	table value	0.01	total	chronic
COARMA05b	Molybdenum	table value	160	total recoverable	chronic
COARMA05b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA05b	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA05b	Nitrate	table value	10		acute
COARMA05b	Nitrite	table value	0.05		chronic
COARMA05b	pH	table value	6.5 - 9.0		acute
COARMA05b	Phosphorus	table value	0.11		chronic
COARMA05b	Selenium	table value	TVS	dissolved aqueous	acute
COARMA05b	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA05b	Silver	table value	TVS	dissolved aqueous	acute
COARMA05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA05b	Sulfate	table value	WS		chronic
COARMA05b	Sulfide	table value	0.002		chronic
COARMA05b	Uranium		NS		acute
COARMA05b	Uranium		NS		chronic
COARMA05b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA05b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA06a	Aluminum		NS		acute
COARMA06a	Aluminum		NS		chronic
COARMA06a	Ammonia	table value	TVS		acute
COARMA06a	Ammonia	table value	TVS		chronic
COARMA06a	Arsenic	table value	340	dissolved aqueous	acute
COARMA06a	Arsenic	table value	0.02-10	total recoverable	chronic
COARMA06a	Beryllium		NS		acute

COARMA06a	Beryllium		NS		chronic
COARMA06a	Boron	table value	0.75		chronic
COARMA06a	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA06a	Chloride	table value	250		chronic
COARMA06a	Chlorine		NS		acute
COARMA06a	Chlorine	table value	0.011		chronic
COARMA06a	chlorophyll a	table value	150		chronic
COARMA06a	Chromium III	table value	50	total recoverable	acute
COARMA06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA06a	Copper	table value	TVS	dissolved aqueous	acute
COARMA06a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA06a	Cyanide	table value	0.005		acute
COARMA06a	D.O. (mg/L)		NS		acute
COARMA06a	D.O. (mg/L)	table value	5		chronic
COARMA06a	E. Coli (per 100 mL)	table value	126		chronic
COARMA06a	Iron	table value	1000	total recoverable	chronic
COARMA06a	Iron	table value	WS	dissolved aqueous	chronic
COARMA06a	Lead	table value	TVS	dissolved aqueous	acute
COARMA06a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA06a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA06a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA06a	Manganese	table value	WS	dissolved aqueous	chronic
COARMA06a	Mercury		NS		acute
COARMA06a	Mercury	table value	0.01	total	chronic

COARMA06a	Molybdenum	table value	160	total recoverable	chronic
COARMA06a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA06a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA06a	Nitrate	table value	10		acute
COARMA06a	Nitrite	table value	0.05		chronic
COARMA06a	pH	table value	6.5 - 9.0		acute
COARMA06a	Phosphorus	table value	0.17		chronic
COARMA06a	Selenium	table value	TVS	dissolved aqueous	acute
COARMA06a	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA06a	Silver	table value	TVS	dissolved aqueous	acute
COARMA06a	Silver	table value	TVS	dissolved aqueous	chronic
COARMA06a	Sulfate	table value	WS		chronic
COARMA06a	Sulfide	table value	0.002		chronic
COARMA06a	Uranium		NS		acute
COARMA06a	Uranium		NS		chronic
COARMA06a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA06a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA06b	Aluminum		NS		acute
COARMA06b	Aluminum		NS		chronic
COARMA06b	Ammonia	table value	TVS		acute
COARMA06b	Ammonia	table value	TVS		chronic
COARMA06b	Arsenic	table value	340	dissolved aqueous	acute
COARMA06b	Arsenic	table value	0.02-10	total recoverable	chronic
COARMA06b	Beryllium		NS		acute
COARMA06b	Beryllium		NS		chronic
COARMA06b	Boron	table value	0.75		chronic
COARMA06b	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA06b	Chloride	table value	250		chronic
COARMA06b	Chlorine		NS		acute

COARMA06b	Chlorine	table value	0.011		chronic
COARMA06b	chlorophyll a		NS		chronic
COARMA06b	Chromium III	table value	50	total recoverable	acute
COARMA06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA06b	Copper	table value	TVS	dissolved aqueous	acute
COARMA06b	Copper	table value	TVS	dissolved aqueous	chronic
COARMA06b	Cyanide	table value	0.005		acute
COARMA06b	D.O. (mg/L)		NS		acute
COARMA06b	D.O. (mg/L)	table value	5		chronic
COARMA06b	E. Coli (per 100 mL)	table value	126		chronic
COARMA06b	Iron	table value	1000	total recoverable	chronic
COARMA06b	Iron	table value	WS	dissolved aqueous	chronic
COARMA06b	Lead	table value	TVS	dissolved aqueous	acute
COARMA06b	Lead	table value	TVS	dissolved aqueous	chronic
COARMA06b	Manganese	table value	TVS	dissolved aqueous	acute
COARMA06b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA06b	Manganese	table value	WS	dissolved aqueous	chronic
COARMA06b	Mercury		NS		acute
COARMA06b	Mercury	table value	0.01	total	chronic
COARMA06b	Molybdenum	table value	160	total recoverable	chronic
COARMA06b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA06b	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA06b	Nitrate	table value	10		acute
COARMA06b	Nitrite	table value	0.05		chronic

COARMA06b	pH	table value	6.5 - 9.0		acute
COARMA06b	Phosphorus		NS		chronic
COARMA06b	Selenium	table value	173	dissolved aqueous	acute
COARMA06b	Selenium	site-specific	50	dissolved aqueous	chronic
COARMA06b	Silver	table value	TVS	dissolved aqueous	acute
COARMA06b	Silver	table value	TVS	dissolved aqueous	chronic
COARMA06b	Sulfate	table value	WS		chronic
COARMA06b	Sulfide	table value	0.002		chronic
COARMA06b	Uranium		NS		acute
COARMA06b	Uranium		NS		chronic
COARMA06b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA06b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA07a	Aluminum		NS		acute
COARMA07a	Aluminum		NS		chronic
COARMA07a	Ammonia	table value	TVS		acute
COARMA07a	Ammonia	table value	TVS		chronic
COARMA07a	Arsenic	table value	340	dissolved aqueous	acute
COARMA07a	Arsenic	table value	0.02	total recoverable	chronic
COARMA07a	Beryllium		NS		acute
COARMA07a	Beryllium		NS		chronic
COARMA07a	Boron	table value	0.75		chronic
COARMA07a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA07a	Chloride	table value	250		chronic
COARMA07a	Chlorine	table value	0.019		acute
COARMA07a	Chlorine	table value	0.011		chronic
COARMA07a	chlorophyll a	table value	150		chronic
COARMA07a	Chromium III	table value	50	total recoverable	acute
COARMA07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA07a	Chromium VI	table value	TVS	dissolved aqueous	acute

COARMA07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA07a	Copper	table value	TVS	dissolved aqueous	acute
COARMA07a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA07a	Cyanide	table value	0.005		acute
COARMA07a	D.O. (mg/L)		NS		acute
COARMA07a	D.O. (mg/L)	table value	6		chronic
COARMA07a	D.O. (spawning)	table value	7		chronic
COARMA07a	E. Coli (per 100 mL)	table value	126		chronic
COARMA07a	Iron	table value	1000	total recoverable	chronic
COARMA07a	Iron	table value	WS	dissolved aqueous	chronic
COARMA07a	Lead	table value	TVS	dissolved aqueous	acute
COARMA07a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA07a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA07a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA07a	Manganese	table value	WS	dissolved aqueous	chronic
COARMA07a	Mercury		NS		acute
COARMA07a	Mercury	table value	0.01	total	chronic
COARMA07a	Molybdenum	table value	160	total recoverable	chronic
COARMA07a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA07a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA07a	Nitrate	table value	10		acute
COARMA07a	Nitrite	table value	0.05		chronic
COARMA07a	pH	table value	6.5 - 9.0		acute
COARMA07a	Phosphorus	table value	0.11		chronic
COARMA07a	Selenium	table value	TVS	dissolved aqueous	acute
COARMA07a	Selenium	table value	TVS	dissolved aqueous	chronic

COARMA07a	Silver	table value	TVS	dissolved aqueous	acute
COARMA07a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA07a	Sulfate	table value	WS		chronic
COARMA07a	Sulfide	table value	0.002		chronic
COARMA07a	Uranium		NS		acute
COARMA07a	Uranium		NS		chronic
COARMA07a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA07a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA07b	Aluminum		NS		acute
COARMA07b	Aluminum		NS		chronic
COARMA07b	Ammonia	table value	TVS		acute
COARMA07b	Ammonia	table value	TVS		chronic
COARMA07b	Arsenic	table value	340	dissolved aqueous	acute
COARMA07b	Arsenic	table value	0.02	total recoverable	chronic
COARMA07b	Beryllium		NS		acute
COARMA07b	Beryllium		NS		chronic
COARMA07b	Boron	table value	0.75		chronic
COARMA07b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA07b	Chloride	table value	250		chronic
COARMA07b	Chlorine	table value	0.019		acute
COARMA07b	Chlorine	table value	0.011		chronic
COARMA07b	chlorophyll a	table value	150		chronic
COARMA07b	Chromium III	table value	50	total recoverable	acute
COARMA07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA07b	Copper	table value	TVS	dissolved aqueous	acute
COARMA07b	Copper	table value	TVS	dissolved aqueous	chronic

COARMA07b	Cyanide	table value	0.005		acute
COARMA07b	D.O. (mg/L)		NS		acute
COARMA07b	D.O. (mg/L)	table value	6		chronic
COARMA07b	D.O. (spawning)	table value	7		chronic
COARMA07b	E. Coli (per 100 mL)	table value	126		chronic
COARMA07b	Iron	table value	1000	total recoverable	chronic
COARMA07b	Iron	table value	WS	dissolved aqueous	chronic
COARMA07b	Lead	table value	TVS	dissolved aqueous	acute
COARMA07b	Lead	table value	TVS	dissolved aqueous	chronic
COARMA07b	Manganese	table value	TVS	dissolved aqueous	acute
COARMA07b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA07b	Manganese	table value	WS	dissolved aqueous	chronic
COARMA07b	Mercury		NS		acute
COARMA07b	Mercury	table value	0.01	total	chronic
COARMA07b	Molybdenum	table value	160	total recoverable	chronic
COARMA07b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA07b	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA07b	Nitrate	table value	10		acute
COARMA07b	Nitrite	table value	0.05		chronic
COARMA07b	pH	table value	6.5 - 9.0		acute
COARMA07b	Phosphorus	table value	0.11		chronic
COARMA07b	Selenium	table value	TVS	dissolved aqueous	acute
COARMA07b	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA07b	Silver	table value	TVS	dissolved aqueous	acute
COARMA07b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA07b	Sulfate	table value	WS		chronic
COARMA07b	Sulfide	table value	0.002		chronic

COARMA07b	Uranium		NS		acute
COARMA07b	Uranium		NS		chronic
COARMA07b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA07b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA09	Aluminum		NS		acute
COARMA09	Aluminum		NS		chronic
COARMA09	Ammonia	table value	TVS		acute
COARMA09	Ammonia	table value	TVS		chronic
COARMA09	Arsenic	table value	340	dissolved aqueous	acute
COARMA09	Arsenic	table value	0.02	total recoverable	chronic
COARMA09	Beryllium		NS		acute
COARMA09	Beryllium		NS		chronic
COARMA09	Boron	table value	0.75		chronic
COARMA09	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA09	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA09	Chloride	table value	250		chronic
COARMA09	Chlorine	table value	0.019		acute
COARMA09	Chlorine	table value	0.011		chronic
COARMA09	chlorophyll a	table value	150		chronic
COARMA09	Chromium III	table value	50	total recoverable	acute
COARMA09	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA09	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA09	Copper	table value	TVS	dissolved aqueous	acute
COARMA09	Copper	table value	TVS	dissolved aqueous	chronic
COARMA09	Cyanide	table value	0.005		acute
COARMA09	D.O. (mg/L)		NS		acute
COARMA09	D.O. (mg/L)	table value	5		chronic
COARMA09	E. Coli (per 100 mL)	table value	126		chronic

COARMA09	Iron	table value	1000	total recoverable	chronic
COARMA09	Iron	table value	WS	dissolved aqueous	chronic
COARMA09	Lead	table value	TVS	dissolved aqueous	acute
COARMA09	Lead	table value	TVS	dissolved aqueous	chronic
COARMA09	Manganese	table value	TVS	dissolved aqueous	acute
COARMA09	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA09	Manganese	table value	WS	dissolved aqueous	chronic
COARMA09	Mercury		NS		acute
COARMA09	Mercury	table value	0.01	total	chronic
COARMA09	Molybdenum	table value	160	total recoverable	chronic
COARMA09	Nickel	table value	TVS	dissolved aqueous	acute
COARMA09	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA09	Nitrate	table value	10		acute
COARMA09	Nitrite	table value	0.5		chronic
COARMA09	pH	table value	6.5 - 9.0		acute
COARMA09	Phosphorus	table value	0.17		chronic
COARMA09	Selenium	table value	TVS	dissolved aqueous	acute
COARMA09	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA09	Silver	table value	TVS	dissolved aqueous	acute
COARMA09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA09	Sulfate	site-specific	700		chronic
COARMA09	Sulfide	table value	0.002		chronic
COARMA09	Uranium		NS		acute
COARMA09	Uranium		NS		chronic
COARMA09	Zinc	table value	TVS	dissolved aqueous	acute
COARMA09	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA10	Aluminum		NS		acute

COARMA10	Aluminum		NS		chronic
COARMA10	Ammonia	table value	TVS		acute
COARMA10	Ammonia	table value	TVS		chronic
COARMA10	Arsenic	table value	340	dissolved aqueous	acute
COARMA10	Arsenic	table value	100	total recoverable	chronic
COARMA10	Beryllium		NS		acute
COARMA10	Beryllium		NS		chronic
COARMA10	Boron	table value	0.75		chronic
COARMA10	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA10	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA10	Chloride		NS		chronic
COARMA10	Chlorine	table value	0.019		acute
COARMA10	Chlorine	table value	0.011		chronic
COARMA10	chlorophyll a	table value	150		chronic
COARMA10	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA10	Chromium III	table value	100	total recoverable	chronic
COARMA10	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA10	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA10	Copper	table value	TVS	dissolved aqueous	acute
COARMA10	Copper	table value	TVS	dissolved aqueous	chronic
COARMA10	Cyanide	table value	0.005		acute
COARMA10	D.O. (mg/L)		NS		acute
COARMA10	D.O. (mg/L)	table value	5		chronic
COARMA10	E. Coli (per 100 mL)	table value	126		chronic
COARMA10	Iron	table value	1000	total recoverable	chronic
COARMA10	Lead	table value	TVS	dissolved aqueous	acute
COARMA10	Lead	table value	TVS	dissolved aqueous	chronic

COARMA10	Manganese	table value	TVS	dissolved aqueous	acute
COARMA10	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA10	Mercury		NS		acute
COARMA10	Mercury	table value	0.01	total	chronic
COARMA10	Molybdenum	table value	160	total recoverable	chronic
COARMA10	Nickel	table value	TVS	dissolved aqueous	acute
COARMA10	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA10	Nitrate	table value	100		acute
COARMA10	Nitrite	table value	0.5		chronic
COARMA10	pH	table value	6.5 - 9.0		acute
COARMA10	Phosphorus	table value	0.17		chronic
COARMA10	Selenium	table value	TVS	dissolved aqueous	acute
COARMA10	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA10	Silver	table value	TVS	dissolved aqueous	acute
COARMA10	Silver	table value	TVS	dissolved aqueous	chronic
COARMA10	Sulfate		NS		chronic
COARMA10	Sulfide	table value	0.002		chronic
COARMA10	Uranium		NS		acute
COARMA10	Uranium		NS		chronic
COARMA10	Zinc	table value	TVS	dissolved aqueous	acute
COARMA10	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA11a	Aluminum		NS		acute
COARMA11a	Aluminum		NS		chronic
COARMA11a	Ammonia	table value	TVS		acute
COARMA11a	Ammonia	table value	TVS		chronic
COARMA11a	Arsenic	table value	340	dissolved aqueous	acute
COARMA11a	Arsenic	table value	0.02	total recoverable	chronic
COARMA11a	Beryllium		NS		acute
COARMA11a	Beryllium		NS		chronic
COARMA11a	Boron	table value	0.75		chronic

COARMA11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA11a	Chloride	table value	250		chronic
COARMA11a	Chlorine	table value	0.019		acute
COARMA11a	Chlorine	table value	0.011		chronic
COARMA11a	chlorophyll a	table value	150		chronic
COARMA11a	Chromium III	table value	50	total recoverable	acute
COARMA11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA11a	Copper	table value	TVS	dissolved aqueous	acute
COARMA11a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA11a	Cyanide	table value	0.005		acute
COARMA11a	D.O. (mg/L)		NS		acute
COARMA11a	D.O. (mg/L)	table value	6		chronic
COARMA11a	D.O. (spawning)	table value	7		chronic
COARMA11a	E. Coli (per 100 mL)	table value	126		chronic
COARMA11a	Iron	table value	1000	total recoverable	chronic
COARMA11a	Iron	table value	WS	dissolved aqueous	chronic
COARMA11a	Lead	table value	TVS	dissolved aqueous	acute
COARMA11a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA11a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA11a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA11a	Manganese	table value	WS	dissolved aqueous	chronic
COARMA11a	Mercury		NS		acute
COARMA11a	Mercury	table value	0.01	total	chronic

COARMA11a	Molybdenum	table value	160	total recoverable	chronic
COARMA11a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA11a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA11a	Nitrate	table value	10		acute
COARMA11a	Nitrite	table value	0.05		chronic
COARMA11a	pH	table value	6.5 - 9.0		acute
COARMA11a	Phosphorus	table value	0.11		chronic
COARMA11a	Selenium	table value	TVS	dissolved aqueous	acute
COARMA11a	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA11a	Silver	table value	TVS	dissolved aqueous	acute
COARMA11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA11a	Sulfate	table value	WS		chronic
COARMA11a	Sulfide	table value	0.002		chronic
COARMA11a	Uranium		NS		acute
COARMA11a	Uranium		NS		chronic
COARMA11a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA11a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA11b	Aluminum		NS		acute
COARMA11b	Aluminum		NS		chronic
COARMA11b	Ammonia	table value	TVS		acute
COARMA11b	Ammonia	table value	TVS		chronic
COARMA11b	Arsenic	table value	340	dissolved aqueous	acute
COARMA11b	Arsenic	table value	0.02	total recoverable	chronic
COARMA11b	Beryllium		NS		acute
COARMA11b	Beryllium		NS		chronic
COARMA11b	Boron	table value	0.75		chronic
COARMA11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA11b	Chloride	table value	250		chronic
COARMA11b	Chlorine	table value	0.019		acute

COARMA11b	Chlorine	table value	0.011		chronic
COARMA11b	chlorophyll a	table value	150		chronic
COARMA11b	Chromium III	table value	50	total recoverable	acute
COARMA11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA11b	Copper	table value	TVS	dissolved aqueous	acute
COARMA11b	Copper	table value	TVS	dissolved aqueous	chronic
COARMA11b	Cyanide	table value	0.005		acute
COARMA11b	D.O. (mg/L)		NS		acute
COARMA11b	D.O. (mg/L)	table value	6		chronic
COARMA11b	D.O. (spawning)	table value	7		chronic
COARMA11b	E. Coli (per 100 mL)	table value	126		chronic
COARMA11b	Iron	table value	1000	total recoverable	chronic
COARMA11b	Iron	table value	WS	dissolved aqueous	chronic
COARMA11b	Lead	table value	TVS	dissolved aqueous	acute
COARMA11b	Lead	table value	TVS	dissolved aqueous	chronic
COARMA11b	Manganese	table value	TVS	dissolved aqueous	acute
COARMA11b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA11b	Manganese	table value	WS	dissolved aqueous	chronic
COARMA11b	Mercury		NS		acute
COARMA11b	Mercury	table value	0.01	total	chronic
COARMA11b	Molybdenum	table value	160	total recoverable	chronic
COARMA11b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA11b	Nickel	table value	TVS	dissolved aqueous	chronic

COARMA11b	Nitrate	table value	10		acute
COARMA11b	Nitrite	table value	0.05		chronic
COARMA11b	pH	table value	6.5 - 9.0		acute
COARMA11b	Phosphorus	table value	0.11		chronic
COARMA11b	Selenium	table value	TVS	dissolved aqueous	acute
COARMA11b	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA11b	Silver	table value	TVS	dissolved aqueous	acute
COARMA11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA11b	Sulfate	table value	WS		chronic
COARMA11b	Sulfide	table value	0.002		chronic
COARMA11b	Uranium		NS		acute
COARMA11b	Uranium		NS		chronic
COARMA11b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA11b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA12	Aluminum		NS		acute
COARMA12	Aluminum		NS		chronic
COARMA12	Ammonia	table value	TVS		acute
COARMA12	Ammonia	table value	TVS		chronic
COARMA12	Arsenic	table value	340	dissolved aqueous	acute
COARMA12	Arsenic	table value	100	total recoverable	chronic
COARMA12	Beryllium		NS		acute
COARMA12	Beryllium		NS		chronic
COARMA12	Boron	table value	0.75		chronic
COARMA12	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA12	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA12	Chloride		NS		chronic
COARMA12	Chlorine	table value	0.019		acute
COARMA12	Chlorine	table value	0.011		chronic
COARMA12	chlorophyll a	table value	150		chronic
COARMA12	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA12	Chromium III	table value	100	total recoverable	chronic

COARMA12	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA12	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA12	Copper	table value	TVS	dissolved aqueous	acute
COARMA12	Copper	table value	TVS	dissolved aqueous	chronic
COARMA12	Cyanide	table value	0.005		acute
COARMA12	D.O. (mg/L)		NS		acute
COARMA12	D.O. (mg/L)	table value	5		chronic
COARMA12	E. Coli (per 100 mL)	table value	126		chronic
COARMA12	Iron	table value	1000	total recoverable	chronic
COARMA12	Lead	table value	TVS	dissolved aqueous	acute
COARMA12	Lead	table value	TVS	dissolved aqueous	chronic
COARMA12	Manganese	table value	TVS	dissolved aqueous	acute
COARMA12	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA12	Mercury		NS		acute
COARMA12	Mercury	table value	0.01	total	chronic
COARMA12	Molybdenum	table value	160	total recoverable	chronic
COARMA12	Nickel	table value	TVS	dissolved aqueous	acute
COARMA12	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA12	Nitrate	table value	100		acute
COARMA12	Nitrite	table value	0.5		chronic
COARMA12	pH	table value	6.5 - 9.0		acute
COARMA12	Phosphorus	table value	0.17		chronic
COARMA12	Selenium	table value	TVS	dissolved aqueous	acute
COARMA12	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA12	Silver	table value	TVS	dissolved aqueous	acute

COARMA12	Silver	table value	TVS	dissolved aqueous	chronic
COARMA12	Sulfate		NS		chronic
COARMA12	Sulfide	table value	0.002		chronic
COARMA12	Uranium		NS		acute
COARMA12	Uranium		NS		chronic
COARMA12	Zinc	table value	TVS	dissolved aqueous	acute
COARMA12	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA13a	Aluminum		NS		acute
COARMA13a	Aluminum		NS		chronic
COARMA13a	Ammonia	table value	TVS		acute
COARMA13a	Ammonia	table value	TVS		chronic
COARMA13a	Arsenic	table value	340	dissolved aqueous	acute
COARMA13a	Arsenic	table value	0.02	total recoverable	chronic
COARMA13a	Beryllium		NS		acute
COARMA13a	Beryllium		NS		chronic
COARMA13a	Boron	table value	0.75		chronic
COARMA13a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA13a	Chloride	table value	250		chronic
COARMA13a	Chlorine	table value	0.019		acute
COARMA13a	Chlorine	table value	0.011		chronic
COARMA13a	chlorophyll a	table value	150		chronic
COARMA13a	Chromium III	table value	50	total recoverable	acute
COARMA13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA13a	Copper	table value	TVS	dissolved aqueous	acute
COARMA13a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA13a	Cyanide	table value	0.005		acute
COARMA13a	D.O. (mg/L)		NS		acute

COARMA13a	D.O. (mg/L)	table value	6		chronic
COARMA13a	D.O. (spawning)	table value	7		chronic
COARMA13a	E. Coli (per 100 mL)	table value	126		chronic
COARMA13a	Iron	table value	1000	total recoverable	chronic
COARMA13a	Iron	table value	WS	dissolved aqueous	chronic
COARMA13a	Lead	table value	TVS	dissolved aqueous	acute
COARMA13a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA13a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA13a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA13a	Manganese	table value	WS	dissolved aqueous	chronic
COARMA13a	Mercury		NS		acute
COARMA13a	Mercury	table value	0.01	total	chronic
COARMA13a	Molybdenum	table value	160	total recoverable	chronic
COARMA13a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA13a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA13a	Nitrate	table value	10		acute
COARMA13a	Nitrite	table value	0.05		chronic
COARMA13a	pH	table value	6.5 - 9.0		acute
COARMA13a	Phosphorus	table value	0.11		chronic
COARMA13a	Selenium	table value	TVS	dissolved aqueous	acute
COARMA13a	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA13a	Silver	table value	TVS	dissolved aqueous	acute
COARMA13a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA13a	Sulfate	table value	WS		chronic
COARMA13a	Sulfide	table value	0.002		chronic
COARMA13a	Uranium		NS		acute
COARMA13a	Uranium		NS		chronic

COARMA13a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA13a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA13b	Aluminum		NS		acute
COARMA13b	Aluminum		NS		chronic
COARMA13b	Ammonia	table value	TVS		acute
COARMA13b	Ammonia	table value	TVS		chronic
COARMA13b	Arsenic	table value	340	dissolved aqueous	acute
COARMA13b	Arsenic	table value	0.02	total recoverable	chronic
COARMA13b	Beryllium		NS		acute
COARMA13b	Beryllium		NS		chronic
COARMA13b	Boron	table value	0.75		chronic
COARMA13b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA13b	Chloride	table value	250		chronic
COARMA13b	Chlorine	table value	0.019		acute
COARMA13b	Chlorine	table value	0.011		chronic
COARMA13b	chlorophyll a	table value	150		chronic
COARMA13b	Chromium III	table value	50	total recoverable	acute
COARMA13b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA13b	Copper	table value	TVS	dissolved aqueous	acute
COARMA13b	Copper	table value	TVS	dissolved aqueous	chronic
COARMA13b	Cyanide	table value	0.005		acute
COARMA13b	D.O. (mg/L)		NS		acute
COARMA13b	D.O. (mg/L)	table value	6		chronic
COARMA13b	D.O. (spawning)	table value	7		chronic
COARMA13b	E. Coli (per 100 mL)	table value	126		chronic

COARMA13b	Iron	table value	1000	total recoverable	chronic
COARMA13b	Iron	table value	WS	dissolved aqueous	chronic
COARMA13b	Lead	table value	TVS	dissolved aqueous	acute
COARMA13b	Lead	table value	TVS	dissolved aqueous	chronic
COARMA13b	Manganese	table value	TVS	dissolved aqueous	acute
COARMA13b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA13b	Manganese	table value	WS	dissolved aqueous	chronic
COARMA13b	Mercury		NS		acute
COARMA13b	Mercury	table value	0.01	total	chronic
COARMA13b	Molybdenum	table value	160	total recoverable	chronic
COARMA13b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA13b	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA13b	Nitrate	table value	10		acute
COARMA13b	Nitrite	table value	0.05		chronic
COARMA13b	pH	table value	6.5 - 9.0		acute
COARMA13b	Phosphorus	table value	0.11		chronic
COARMA13b	Selenium	table value	TVS	dissolved aqueous	acute
COARMA13b	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA13b	Silver	table value	TVS	dissolved aqueous	acute
COARMA13b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA13b	Sulfate	table value	WS		chronic
COARMA13b	Sulfide	table value	0.002		chronic
COARMA13b	Uranium		NS		acute
COARMA13b	Uranium		NS		chronic
COARMA13b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA13b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA14	Aluminum		NS		acute

COARMA14	Aluminum		NS		chronic
COARMA14	Ammonia	table value	TVS		acute
COARMA14	Ammonia	table value	TVS		chronic
COARMA14	Arsenic	table value	340	dissolved aqueous	acute
COARMA14	Arsenic	table value	7.6	total recoverable	chronic
COARMA14	Beryllium		NS		acute
COARMA14	Beryllium		NS		chronic
COARMA14	Boron	table value	0.75		chronic
COARMA14	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA14	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA14	Chloride		NS		chronic
COARMA14	Chlorine	table value	0.019		acute
COARMA14	Chlorine	table value	0.011		chronic
COARMA14	chlorophyll a	table value	150		chronic
COARMA14	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA14	Chromium III	table value	100	total recoverable	chronic
COARMA14	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA14	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA14	Copper	table value	TVS	dissolved aqueous	acute
COARMA14	Copper	table value	TVS	dissolved aqueous	chronic
COARMA14	Cyanide	table value	0.005		acute
COARMA14	D.O. (mg/L)		NS		acute
COARMA14	D.O. (mg/L)	table value	5		chronic
COARMA14	E. Coli (per 100 mL)	table value	126		chronic
COARMA14	Iron	table value	1000	total recoverable	chronic
COARMA14	Lead	table value	TVS	dissolved aqueous	acute
COARMA14	Lead	table value	TVS	dissolved aqueous	chronic

COARMA14	Manganese	table value	TVS	dissolved aqueous	acute
COARMA14	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA14	Mercury		NS		acute
COARMA14	Mercury	table value	0.01	total	chronic
COARMA14	Molybdenum	table value	160	total recoverable	chronic
COARMA14	Nickel	table value	TVS	dissolved aqueous	acute
COARMA14	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA14	Nitrate	table value	100		acute
COARMA14	Nitrite	table value	0.5		chronic
COARMA14	pH	table value	6.5 - 9.0		acute
COARMA14	Phosphorus	table value	0.17		chronic
COARMA14	Selenium	table value	TVS	dissolved aqueous	acute
COARMA14	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA14	Silver	table value	TVS	dissolved aqueous	acute
COARMA14	Silver	table value	TVS	dissolved aqueous	chronic
COARMA14	Sulfate		NS		chronic
COARMA14	Sulfide	table value	0.002		chronic
COARMA14	Uranium		NS		acute
COARMA14	Uranium		NS		chronic
COARMA14	Zinc	table value	TVS	dissolved aqueous	acute
COARMA14	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA15	Aluminum		NS		acute
COARMA15	Aluminum		NS		chronic
COARMA15	Ammonia		NS		acute
COARMA15	Ammonia		NS		chronic
COARMA15	Arsenic		NS		acute
COARMA15	Arsenic	table value	100	total recoverable	chronic
COARMA15	Beryllium		NS		acute
COARMA15	Beryllium	table value	100	total recoverable	chronic
COARMA15	Boron	table value	0.75		chronic

COARMA15	Cadmium		NS		acute
COARMA15	Cadmium	table value	10	total recoverable	chronic
COARMA15	Chloride		NS		chronic
COARMA15	Chlorine		NS		acute
COARMA15	Chlorine		NS		chronic
COARMA15	chlorophyll a		NS		chronic
COARMA15	Chromium III	table value	TVS	dissolved aqueous	acute
COARMA15	Chromium III	table value	100	total recoverable	chronic
COARMA15	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA15	Chromium VI		NS		acute
COARMA15	Chromium VI	table value	100	total recoverable	chronic
COARMA15	Copper		NS		acute
COARMA15	Copper	table value	200	total recoverable	chronic
COARMA15	Cyanide	table value	0.2		acute
COARMA15	D.O. (mg/L)		NS		acute
COARMA15	D.O. (mg/L)	table value	5		chronic
COARMA15	E. Coli (per 100 mL)	table value	126		chronic
COARMA15	Iron		NS		chronic
COARMA15	Lead		NS		acute
COARMA15	Lead	table value	100	total recoverable	chronic
COARMA15	Manganese		NS		acute
COARMA15	Manganese		NS		chronic
COARMA15	Mercury		NS		acute
COARMA15	Mercury		NS		chronic
COARMA15	Molybdenum	table value	160	total recoverable	chronic
COARMA15	Nickel		NS		acute
COARMA15	Nickel	table value	200	total recoverable	chronic
COARMA15	Nitrate	table value	100		acute
COARMA15	Nitrite	table value	10		chronic
COARMA15	pH	table value	6.5 - 9.0		acute
COARMA15	Phosphorus		NS		chronic
COARMA15	Selenium		NS		acute

COARMA15	Selenium	table value	20	total recoverable	chronic
COARMA15	Silver		NS		acute
COARMA15	Silver		NS		chronic
COARMA15	Sulfate		NS		chronic
COARMA15	Sulfide		NS		chronic
COARMA15	Uranium		NS		acute
COARMA15	Uranium		NS		chronic
COARMA15	Zinc		NS		acute
COARMA15	Zinc	table value	2000	total recoverable	chronic
COARMA17	Aluminum		NS		acute
COARMA17	Aluminum		NS		chronic
COARMA17	Ammonia	table value	TVS		acute
COARMA17	Ammonia	table value	TVS		chronic
COARMA17	Arsenic	table value	340	dissolved aqueous	acute
COARMA17	Arsenic	table value	0.02	total recoverable	chronic
COARMA17	Beryllium		NS		acute
COARMA17	Beryllium		NS		chronic
COARMA17	Boron	table value	0.75		chronic
COARMA17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA17	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA17	Chloride	table value	250		chronic
COARMA17	Chlorine	table value	0.019		acute
COARMA17	Chlorine	table value	0.011		chronic
COARMA17	chlorophyll a	table value	150		chronic
COARMA17	Chromium III	table value	50	total recoverable	acute
COARMA17	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA17	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA17	Copper	table value	TVS	dissolved aqueous	acute
COARMA17	Copper	table value	TVS	dissolved aqueous	chronic
COARMA17	Cyanide	table value	0.005		acute

COARMA17	D.O. (mg/L)		NS		acute
COARMA17	D.O. (mg/L)	table value	6		chronic
COARMA17	D.O. (spawning)	table value	7		chronic
COARMA17	E. Coli (per 100 mL)	table value	126		chronic
COARMA17	Iron	table value	1000	total recoverable	chronic
COARMA17	Iron	table value	WS	dissolved aqueous	chronic
COARMA17	Lead	table value	TVS	dissolved aqueous	acute
COARMA17	Lead	table value	TVS	dissolved aqueous	chronic
COARMA17	Manganese	table value	TVS	dissolved aqueous	acute
COARMA17	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA17	Manganese	table value	WS	dissolved aqueous	chronic
COARMA17	Mercury		NS		acute
COARMA17	Mercury	table value	0.01	total	chronic
COARMA17	Molybdenum	table value	160	total recoverable	chronic
COARMA17	Nickel	table value	TVS	dissolved aqueous	acute
COARMA17	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA17	Nitrate	table value	10		acute
COARMA17	Nitrite	table value	0.05		chronic
COARMA17	pH	table value	6.5 - 9.0		acute
COARMA17	Phosphorus	table value	0.11		chronic
COARMA17	Selenium	table value	TVS	dissolved aqueous	acute
COARMA17	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA17	Silver	table value	TVS	dissolved aqueous	acute
COARMA17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA17	Sulfate	table value	WS		chronic
COARMA17	Sulfide	table value	0.002		chronic
COARMA17	Uranium		NS		acute

COARMA17	Uranium		NS		chronic
COARMA17	Zinc	table value	TVS	dissolved aqueous	acute
COARMA17	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA18a	Aluminum		NS		acute
COARMA18a	Aluminum		NS		chronic
COARMA18a	Ammonia	table value	TVS		acute
COARMA18a	Ammonia	table value	TVS		chronic
COARMA18a	Arsenic	table value	340	dissolved aqueous	acute
COARMA18a	Arsenic	table value	0.02	total recoverable	chronic
COARMA18a	Beryllium		NS		acute
COARMA18a	Beryllium		NS		chronic
COARMA18a	Boron	table value	0.75		chronic
COARMA18a	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA18a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA18a	Chloride	table value	250		chronic
COARMA18a	Chlorine	table value	0.019		acute
COARMA18a	Chlorine	table value	0.011		chronic
COARMA18a	chlorophyll a	table value	150		chronic
COARMA18a	Chromium III	table value	50	total recoverable	acute
COARMA18a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA18a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA18a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA18a	Copper	table value	TVS	dissolved aqueous	acute
COARMA18a	Copper	table value	TVS	dissolved aqueous	chronic
COARMA18a	Cyanide	table value	0.005		acute
COARMA18a	D.O. (mg/L)		NS		acute
COARMA18a	D.O. (mg/L)	table value	5		chronic
COARMA18a	E. Coli (per 100 mL)	table value	126		chronic
COARMA18a	Iron	table value	1000	total recoverable	chronic

COARMA18a	Iron	table value	WS	dissolved aqueous	chronic
COARMA18a	Lead	table value	TVS	dissolved aqueous	acute
COARMA18a	Lead	table value	TVS	dissolved aqueous	chronic
COARMA18a	Manganese	table value	TVS	dissolved aqueous	acute
COARMA18a	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA18a	Manganese	table value	WS	dissolved aqueous	chronic
COARMA18a	Mercury		NS		acute
COARMA18a	Mercury	table value	0.01	total	chronic
COARMA18a	Molybdenum	table value	160	total recoverable	chronic
COARMA18a	Nickel	table value	TVS	dissolved aqueous	acute
COARMA18a	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA18a	Nitrate	table value	10		acute
COARMA18a	Nitrite	table value	0.5		chronic
COARMA18a	pH	table value	6.5 - 9.0		acute
COARMA18a	Phosphorus	table value	0.17		chronic
COARMA18a	Selenium	table value	TVS	dissolved aqueous	acute
COARMA18a	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA18a	Silver	table value	TVS	dissolved aqueous	acute
COARMA18a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA18a	Sulfate	table value	WS		chronic
COARMA18a	Sulfide	table value	0.002		chronic
COARMA18a	Uranium		NS		acute
COARMA18a	Uranium		NS		chronic
COARMA18a	Zinc	table value	TVS	dissolved aqueous	acute
COARMA18a	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA18b	Aluminum		NS		acute
COARMA18b	Aluminum		NS		chronic
COARMA18b	Ammonia	table value	TVS		acute

COARMA18b	Ammonia	table value	TVS		chronic
COARMA18b	Arsenic	table value	340	dissolved aqueous	acute
COARMA18b	Arsenic	table value	0.02	total recoverable	chronic
COARMA18b	Beryllium		NS		acute
COARMA18b	Beryllium		NS		chronic
COARMA18b	Boron	table value	0.75		chronic
COARMA18b	Cadmium	table value	TVS	dissolved aqueous	acute
COARMA18b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA18b	Chloride	table value	250		chronic
COARMA18b	Chlorine	table value	0.019		acute
COARMA18b	Chlorine	table value	0.011		chronic
COARMA18b	chlorophyll a	table value	150		chronic
COARMA18b	Chromium III	table value	50	total recoverable	acute
COARMA18b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA18b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA18b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA18b	Copper	table value	TVS	dissolved aqueous	acute
COARMA18b	Copper	table value	TVS	dissolved aqueous	chronic
COARMA18b	Cyanide	table value	0.005		acute
COARMA18b	D.O. (mg/L)		NS		acute
COARMA18b	D.O. (mg/L)	table value	5		chronic
COARMA18b	E. Coli (per 100 mL)	table value	126		chronic
COARMA18b	Iron	table value	1000	total recoverable	chronic
COARMA18b	Iron	table value	WS	dissolved aqueous	chronic
COARMA18b	Lead	table value	TVS	dissolved aqueous	acute
COARMA18b	Lead	table value	TVS	dissolved aqueous	chronic
COARMA18b	Manganese	table value	TVS	dissolved aqueous	acute

COARMA18b	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA18b	Manganese	table value	WS	dissolved aqueous	chronic
COARMA18b	Mercury		NS		acute
COARMA18b	Mercury	table value	0.01	total	chronic
COARMA18b	Molybdenum	table value	160	total recoverable	chronic
COARMA18b	Nickel	table value	TVS	dissolved aqueous	acute
COARMA18b	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA18b	Nitrate	table value	10		acute
COARMA18b	Nitrite	table value	0.5		chronic
COARMA18b	pH	table value	6.5 - 9.0		acute
COARMA18b	Phosphorus	table value	0.17		chronic
COARMA18b	Selenium	site-specific	2498	dissolved aqueous	acute
COARMA18b	Selenium	site-specific	2344	dissolved aqueous	chronic
COARMA18b	Silver	table value	TVS	dissolved aqueous	acute
COARMA18b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA18b	Sulfate	table value	WS		chronic
COARMA18b	Sulfide	table value	0.002		chronic
COARMA18b	Uranium		NS		acute
COARMA18b	Uranium		NS		chronic
COARMA18b	Zinc	table value	TVS	dissolved aqueous	acute
COARMA18b	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA19	Aluminum		NS		acute
COARMA19	Aluminum		NS		chronic
COARMA19	Ammonia	table value	TVS		acute
COARMA19	Ammonia	table value	TVS		chronic
COARMA19	Arsenic	table value	340	dissolved aqueous	acute
COARMA19	Arsenic	table value	0.02	total recoverable	chronic
COARMA19	Beryllium		NS		acute
COARMA19	Beryllium		NS		chronic
COARMA19	Boron	table value	0.75		chronic

COARMA19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA19	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA19	Chloride	table value	250		chronic
COARMA19	Chlorine	table value	0.019		acute
COARMA19	Chlorine	table value	0.011		chronic
COARMA19	chlorophyll a	table value	8		chronic
COARMA19	Chromium III	table value	50	total recoverable	acute
COARMA19	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA19	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA19	Copper	table value	TVS	dissolved aqueous	acute
COARMA19	Copper	table value	TVS	dissolved aqueous	chronic
COARMA19	Cyanide	table value	0.005		acute
COARMA19	D.O. (mg/L)		NS		acute
COARMA19	D.O. (mg/L)	table value	6		chronic
COARMA19	D.O. (spawning)	table value	7		chronic
COARMA19	E. Coli (per 100 mL)	table value	126		chronic
COARMA19	Iron	table value	1000	total recoverable	chronic
COARMA19	Iron	table value	WS	dissolved aqueous	chronic
COARMA19	Lead	table value	TVS	dissolved aqueous	acute
COARMA19	Lead	table value	TVS	dissolved aqueous	chronic
COARMA19	Manganese	table value	TVS	dissolved aqueous	acute
COARMA19	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA19	Manganese	table value	WS	dissolved aqueous	chronic
COARMA19	Mercury		NS		acute
COARMA19	Mercury	table value	0.01	total	chronic

COARMA19	Molybdenum	table value	160	total recoverable	chronic
COARMA19	Nickel	table value	TVS	dissolved aqueous	acute
COARMA19	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA19	Nitrate	table value	10		acute
COARMA19	Nitrite	table value	0.05		chronic
COARMA19	pH	table value	6.5 - 9.0		acute
COARMA19	Phosphorus	table value	0.025		chronic
COARMA19	Selenium	table value	TVS	dissolved aqueous	acute
COARMA19	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA19	Silver	table value	TVS	dissolved aqueous	acute
COARMA19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA19	Sulfate	table value	WS		chronic
COARMA19	Sulfide	table value	0.002		chronic
COARMA19	Uranium		NS		acute
COARMA19	Uranium		NS		chronic
COARMA19	Zinc	table value	TVS	dissolved aqueous	acute
COARMA19	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA20	Aluminum		NS		acute
COARMA20	Aluminum		NS		chronic
COARMA20	Ammonia	table value	TVS		acute
COARMA20	Ammonia	table value	TVS		chronic
COARMA20	Arsenic	table value	340	dissolved aqueous	acute
COARMA20	Arsenic	table value	0.02	total recoverable	chronic
COARMA20	Beryllium		NS		acute
COARMA20	Beryllium		NS		chronic
COARMA20	Boron	table value	0.75		chronic
COARMA20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA20	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA20	Chloride	table value	250		chronic
COARMA20	Chlorine	table value	0.019		acute

COARMA20	Chlorine	table value	0.011		chronic
COARMA20	chlorophyll a	site-specific	5		chronic
COARMA20	Chromium III	table value	50	total recoverable	acute
COARMA20	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA20	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA20	Copper	table value	TVS	dissolved aqueous	acute
COARMA20	Copper	table value	TVS	dissolved aqueous	chronic
COARMA20	Cyanide	table value	0.005		acute
COARMA20	D.O. (mg/L)		NS		acute
COARMA20	D.O. (mg/L)	table value	6		chronic
COARMA20	D.O. (spawning)	table value	7		chronic
COARMA20	E. Coli (per 100 mL)	table value	126		chronic
COARMA20	Iron	table value	1000	total recoverable	chronic
COARMA20	Iron	table value	WS	dissolved aqueous	chronic
COARMA20	Lead	table value	TVS	dissolved aqueous	acute
COARMA20	Lead	table value	TVS	dissolved aqueous	chronic
COARMA20	Manganese	table value	TVS	dissolved aqueous	acute
COARMA20	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA20	Manganese	table value	WS	dissolved aqueous	chronic
COARMA20	Mercury		NS		acute
COARMA20	Mercury	table value	0.01	total	chronic
COARMA20	Molybdenum	table value	160	total recoverable	chronic
COARMA20	Nickel	table value	TVS	dissolved aqueous	acute
COARMA20	Nickel	table value	TVS	dissolved aqueous	chronic

COARMA20	Nitrate	table value	10		acute
COARMA20	Nitrite	table value	0.05		chronic
COARMA20	pH	table value	6.5 - 9.0		acute
COARMA20	Phosphorus		NS		chronic
COARMA20	Selenium	table value	TVS	dissolved aqueous	acute
COARMA20	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA20	Silver	table value	TVS	dissolved aqueous	acute
COARMA20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA20	Sulfate	table value	WS		chronic
COARMA20	Sulfide	table value	0.002		chronic
COARMA20	Uranium		NS		acute
COARMA20	Uranium		NS		chronic
COARMA20	Zinc	table value	TVS	dissolved aqueous	acute
COARMA20	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA21	Aluminum		NS		acute
COARMA21	Aluminum		NS		chronic
COARMA21	Ammonia	table value	TVS		acute
COARMA21	Ammonia	table value	TVS		chronic
COARMA21	Arsenic	table value	340	dissolved aqueous	acute
COARMA21	Arsenic	table value	0.02	total recoverable	chronic
COARMA21	Beryllium		NS		acute
COARMA21	Beryllium		NS		chronic
COARMA21	Boron	table value	0.75		chronic
COARMA21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA21	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA21	Chloride	table value	250		chronic
COARMA21	Chlorine	table value	0.019		acute
COARMA21	Chlorine	table value	0.011		chronic
COARMA21	chlorophyll a	table value	20		chronic
COARMA21	Chromium III	table value	50	total recoverable	acute
COARMA21	Chromium III	table value	TVS	dissolved aqueous	chronic

COARMA21	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA21	Copper	table value	TVS	dissolved aqueous	acute
COARMA21	Copper	table value	TVS	dissolved aqueous	chronic
COARMA21	Cyanide	table value	0.005		acute
COARMA21	D.O. (mg/L)		NS		acute
COARMA21	D.O. (mg/L)	table value	5		chronic
COARMA21	E. Coli (per 100 mL)	table value	126		chronic
COARMA21	Iron	table value	1000	total recoverable	chronic
COARMA21	Iron	table value	WS	dissolved aqueous	chronic
COARMA21	Lead	table value	TVS	dissolved aqueous	acute
COARMA21	Lead	table value	TVS	dissolved aqueous	chronic
COARMA21	Manganese	table value	TVS	dissolved aqueous	acute
COARMA21	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA21	Manganese	table value	WS	dissolved aqueous	chronic
COARMA21	Mercury		NS		acute
COARMA21	Mercury	table value	0.01	total	chronic
COARMA21	Molybdenum	table value	160	total recoverable	chronic
COARMA21	Nickel	table value	TVS	dissolved aqueous	acute
COARMA21	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA21	Nitrate	table value	10		acute
COARMA21	Nitrite	table value	0.5		chronic
COARMA21	pH	table value	6.5 - 9.0		acute
COARMA21	Phosphorus	table value	0.083		chronic
COARMA21	Selenium	table value	TVS	dissolved aqueous	acute
COARMA21	Selenium	table value	TVS	dissolved aqueous	chronic

COARMA21	Silver	table value	TVS	dissolved aqueous	acute
COARMA21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA21	Sulfate	table value	WS		chronic
COARMA21	Sulfide	table value	0.002		chronic
COARMA21	Uranium		NS		acute
COARMA21	Uranium		NS		chronic
COARMA21	Zinc	table value	TVS	dissolved aqueous	acute
COARMA21	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA22	Aluminum		NS		acute
COARMA22	Aluminum		NS		chronic
COARMA22	Ammonia	table value	TVS		acute
COARMA22	Ammonia	table value	TVS		chronic
COARMA22	Arsenic	table value	340	dissolved aqueous	acute
COARMA22	Arsenic	table value	0.02	total recoverable	chronic
COARMA22	Beryllium		NS		acute
COARMA22	Beryllium		NS		chronic
COARMA22	Boron	table value	0.75		chronic
COARMA22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA22	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA22	Chloride	table value	250		chronic
COARMA22	Chlorine	table value	0.019		acute
COARMA22	Chlorine	table value	0.011		chronic
COARMA22	chlorophyll a	table value	8		chronic
COARMA22	Chromium III	table value	50	total recoverable	acute
COARMA22	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA22	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA22	Copper	table value	TVS	dissolved aqueous	acute
COARMA22	Copper	table value	TVS	dissolved aqueous	chronic

COARMA22	Cyanide	table value	0.005		acute
COARMA22	D.O. (mg/L)		NS		acute
COARMA22	D.O. (mg/L)	table value	6		chronic
COARMA22	D.O. (spawning)	table value	7		chronic
COARMA22	E. Coli (per 100 mL)	table value	126		chronic
COARMA22	Iron	table value	1000	total recoverable	chronic
COARMA22	Iron	table value	WS	dissolved aqueous	chronic
COARMA22	Lead	table value	TVS	dissolved aqueous	acute
COARMA22	Lead	table value	TVS	dissolved aqueous	chronic
COARMA22	Manganese	table value	TVS	dissolved aqueous	acute
COARMA22	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA22	Manganese	table value	WS	dissolved aqueous	chronic
COARMA22	Mercury		NS		acute
COARMA22	Mercury	table value	0.01	total	chronic
COARMA22	Molybdenum	table value	160	total recoverable	chronic
COARMA22	Nickel	table value	TVS	dissolved aqueous	acute
COARMA22	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA22	Nitrate	table value	10		acute
COARMA22	Nitrite	table value	0.05		chronic
COARMA22	pH	table value	6.5 - 9.0		acute
COARMA22	Phosphorus	table value	0.025		chronic
COARMA22	Selenium	table value	TVS	dissolved aqueous	acute
COARMA22	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA22	Silver	table value	TVS	dissolved aqueous	acute
COARMA22	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA22	Sulfate	table value	WS		chronic
COARMA22	Sulfide	table value	0.002		chronic

COARMA22	Uranium		NS		acute
COARMA22	Uranium		NS		chronic
COARMA22	Zinc	table value	TVS	dissolved aqueous	acute
COARMA22	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA23	Aluminum		NS		acute
COARMA23	Aluminum		NS		chronic
COARMA23	Ammonia	table value	TVS		acute
COARMA23	Ammonia	table value	TVS		chronic
COARMA23	Arsenic	table value	340	dissolved aqueous	acute
COARMA23	Arsenic	table value	0.02	total recoverable	chronic
COARMA23	Beryllium		NS		acute
COARMA23	Beryllium		NS		chronic
COARMA23	Boron	table value	0.75		chronic
COARMA23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA23	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA23	Chloride	table value	250		chronic
COARMA23	Chlorine	table value	0.019		acute
COARMA23	Chlorine	table value	0.011		chronic
COARMA23	chlorophyll a	table value	8		chronic
COARMA23	Chromium III	table value	50	total recoverable	acute
COARMA23	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA23	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA23	Copper	table value	TVS	dissolved aqueous	acute
COARMA23	Copper	table value	TVS	dissolved aqueous	chronic
COARMA23	Cyanide	table value	0.005		acute
COARMA23	D.O. (mg/L)		NS		acute
COARMA23	D.O. (mg/L)	table value	6		chronic
COARMA23	D.O. (spawning)	table value	7		chronic

COARMA23	E. Coli (per 100 mL)	table value	126		chronic
COARMA23	Iron	table value	1000	total recoverable	chronic
COARMA23	Iron	table value	WS	dissolved aqueous	chronic
COARMA23	Lead	table value	TVS	dissolved aqueous	acute
COARMA23	Lead	table value	TVS	dissolved aqueous	chronic
COARMA23	Manganese	table value	TVS	dissolved aqueous	acute
COARMA23	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA23	Manganese	table value	WS	dissolved aqueous	chronic
COARMA23	Mercury		NS		acute
COARMA23	Mercury	table value	0.01	total	chronic
COARMA23	Molybdenum	table value	160	total recoverable	chronic
COARMA23	Nickel	table value	TVS	dissolved aqueous	acute
COARMA23	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA23	Nitrate	table value	10		acute
COARMA23	Nitrite	table value	0.05		chronic
COARMA23	pH	table value	6.5 - 9.0		acute
COARMA23	Phosphorus	table value	0.025		chronic
COARMA23	Selenium	table value	TVS	dissolved aqueous	acute
COARMA23	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA23	Silver	table value	TVS	dissolved aqueous	acute
COARMA23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA23	Sulfate	table value	WS		chronic
COARMA23	Sulfide	table value	0.002		chronic
COARMA23	Uranium		NS		acute
COARMA23	Uranium		NS		chronic
COARMA23	Zinc	table value	TVS	dissolved aqueous	acute

COARMA23	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA24	Aluminum		NS		acute
COARMA24	Aluminum		NS		chronic
COARMA24	Ammonia	table value	TVS		acute
COARMA24	Ammonia	table value	TVS		chronic
COARMA24	Arsenic	table value	340	dissolved aqueous	acute
COARMA24	Arsenic	table value	0.02	total recoverable	chronic
COARMA24	Beryllium		NS		acute
COARMA24	Beryllium		NS		chronic
COARMA24	Boron	table value	0.75		chronic
COARMA24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA24	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA24	Chloride	table value	250		chronic
COARMA24	Chlorine	table value	0.019		acute
COARMA24	Chlorine	table value	0.011		chronic
COARMA24	chlorophyll a	table value	8		chronic
COARMA24	Chromium III	table value	50	total recoverable	acute
COARMA24	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA24	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA24	Copper	table value	TVS	dissolved aqueous	acute
COARMA24	Copper	table value	TVS	dissolved aqueous	chronic
COARMA24	Cyanide	table value	0.005		acute
COARMA24	D.O. (mg/L)		NS		acute
COARMA24	D.O. (mg/L)	table value	6		chronic
COARMA24	D.O. (spawning)	table value	7		chronic
COARMA24	E. Coli (per 100 mL)	table value	126		chronic
COARMA24	Iron	table value	1000	total recoverable	chronic

COARMA24	Iron	table value	WS	dissolved aqueous	chronic
COARMA24	Lead	table value	TVS	dissolved aqueous	acute
COARMA24	Lead	table value	TVS	dissolved aqueous	chronic
COARMA24	Manganese	table value	TVS	dissolved aqueous	acute
COARMA24	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA24	Manganese	table value	WS	dissolved aqueous	chronic
COARMA24	Mercury		NS		acute
COARMA24	Mercury	table value	0.01	total	chronic
COARMA24	Molybdenum	table value	160	total recoverable	chronic
COARMA24	Nickel	table value	TVS	dissolved aqueous	acute
COARMA24	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA24	Nitrate	table value	10		acute
COARMA24	Nitrite	table value	0.05		chronic
COARMA24	pH	table value	6.5 - 9.0		acute
COARMA24	Phosphorus	table value	0.025		chronic
COARMA24	Selenium	table value	TVS	dissolved aqueous	acute
COARMA24	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA24	Silver	table value	TVS	dissolved aqueous	acute
COARMA24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA24	Sulfate	table value	WS		chronic
COARMA24	Sulfide	table value	0.002		chronic
COARMA24	Uranium		NS		acute
COARMA24	Uranium		NS		chronic
COARMA24	Zinc	table value	TVS	dissolved aqueous	acute
COARMA24	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA25	Aluminum		NS		acute
COARMA25	Aluminum		NS		chronic
COARMA25	Ammonia	table value	TVS		acute

COARMA25	Ammonia	table value	TVS		chronic
COARMA25	Arsenic	table value	340	dissolved aqueous	acute
COARMA25	Arsenic	table value	0.02	total recoverable	chronic
COARMA25	Beryllium		NS		acute
COARMA25	Beryllium		NS		chronic
COARMA25	Boron	table value	0.75		chronic
COARMA25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA25	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA25	Chloride	table value	250		chronic
COARMA25	Chlorine	table value	0.019		acute
COARMA25	Chlorine	table value	0.011		chronic
COARMA25	chlorophyll a	table value	8		chronic
COARMA25	Chromium III	table value	50	total recoverable	acute
COARMA25	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA25	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA25	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA25	Copper	table value	TVS	dissolved aqueous	acute
COARMA25	Copper	table value	TVS	dissolved aqueous	chronic
COARMA25	Cyanide	table value	0.005		acute
COARMA25	D.O. (mg/L)		NS		acute
COARMA25	D.O. (mg/L)	table value	6		chronic
COARMA25	D.O. (spawning)	table value	7		chronic
COARMA25	E. Coli (per 100 mL)	table value	126		chronic
COARMA25	Iron	table value	1000	total recoverable	chronic
COARMA25	Iron	table value	WS	dissolved aqueous	chronic
COARMA25	Lead	table value	TVS	dissolved aqueous	acute
COARMA25	Lead	table value	TVS	dissolved aqueous	chronic

COARMA25	Manganese	table value	TVS	dissolved aqueous	acute
COARMA25	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA25	Manganese	table value	WS	dissolved aqueous	chronic
COARMA25	Mercury		NS		acute
COARMA25	Mercury	table value	0.01	total	chronic
COARMA25	Molybdenum	table value	160	total recoverable	chronic
COARMA25	Nickel	table value	TVS	dissolved aqueous	acute
COARMA25	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA25	Nitrate	table value	10		acute
COARMA25	Nitrite	table value	0.05		chronic
COARMA25	pH	table value	6.5 - 9.0		acute
COARMA25	Phosphorus	table value	0.025		chronic
COARMA25	Selenium	table value	TVS	dissolved aqueous	acute
COARMA25	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA25	Silver	table value	TVS	dissolved aqueous	acute
COARMA25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA25	Sulfate	table value	WS		chronic
COARMA25	Sulfide	table value	0.002		chronic
COARMA25	Uranium		NS		acute
COARMA25	Uranium		NS		chronic
COARMA25	Zinc	table value	TVS	dissolved aqueous	acute
COARMA25	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA26	Aluminum		NS		acute
COARMA26	Aluminum		NS		chronic
COARMA26	Ammonia	table value	TVS		acute
COARMA26	Ammonia	table value	TVS		chronic
COARMA26	Arsenic	table value	340	dissolved aqueous	acute
COARMA26	Arsenic	table value	0.02	total recoverable	chronic
COARMA26	Beryllium		NS		acute

COARMA26	Beryllium		NS		chronic
COARMA26	Boron	table value	0.75		chronic
COARMA26	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA26	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA26	Chloride	table value	250		chronic
COARMA26	Chlorine	table value	0.019		acute
COARMA26	Chlorine	table value	0.011		chronic
COARMA26	chlorophyll a	table value	8		chronic
COARMA26	Chromium III	table value	50	total recoverable	acute
COARMA26	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA26	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA26	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA26	Copper	table value	TVS	dissolved aqueous	acute
COARMA26	Copper	table value	TVS	dissolved aqueous	chronic
COARMA26	Cyanide	table value	0.005		acute
COARMA26	D.O. (mg/L)		NS		acute
COARMA26	D.O. (mg/L)	table value	6		chronic
COARMA26	D.O. (spawning)	table value	7		chronic
COARMA26	E. Coli (per 100 mL)	table value	126		chronic
COARMA26	Iron	table value	1000	total recoverable	chronic
COARMA26	Iron	table value	WS	dissolved aqueous	chronic
COARMA26	Lead	table value	TVS	dissolved aqueous	acute
COARMA26	Lead	table value	TVS	dissolved aqueous	chronic
COARMA26	Manganese	table value	TVS	dissolved aqueous	acute
COARMA26	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA26	Manganese	table value	WS	dissolved aqueous	chronic

COARMA26	Mercury		NS		acute
COARMA26	Mercury	table value	0.01	total	chronic
COARMA26	Molybdenum	table value	160	total recoverable	chronic
COARMA26	Nickel	table value	TVS	dissolved aqueous	acute
COARMA26	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA26	Nitrate	table value	10		acute
COARMA26	Nitrite	table value	0.05		chronic
COARMA26	pH	table value	6.5 - 9.0		acute
COARMA26	Phosphorus	table value	0.025		chronic
COARMA26	Selenium	table value	TVS	dissolved aqueous	acute
COARMA26	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA26	Silver	table value	TVS	dissolved aqueous	acute
COARMA26	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA26	Sulfate	table value	WS		chronic
COARMA26	Sulfide	table value	0.002		chronic
COARMA26	Uranium		NS		acute
COARMA26	Uranium		NS		chronic
COARMA26	Zinc	table value	TVS	dissolved aqueous	acute
COARMA26	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA27	Aluminum		NS		acute
COARMA27	Aluminum		NS		chronic
COARMA27	Ammonia	table value	TVS		acute
COARMA27	Ammonia	table value	TVS		chronic
COARMA27	Arsenic	table value	340	dissolved aqueous	acute
COARMA27	Arsenic	table value	0.02	total recoverable	chronic
COARMA27	Beryllium		NS		acute
COARMA27	Beryllium		NS		chronic
COARMA27	Boron	table value	0.75		chronic
COARMA27	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA27	Cadmium	table value	TVS	dissolved aqueous	chronic

COARMA27	Chloride	table value	250		chronic
COARMA27	Chlorine	table value	0.019		acute
COARMA27	Chlorine	table value	0.011		chronic
COARMA27	chlorophyll a	table value	8		chronic
COARMA27	Chromium III	table value	50	total recoverable	acute
COARMA27	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA27	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA27	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA27	Copper	table value	TVS	dissolved aqueous	acute
COARMA27	Copper	table value	TVS	dissolved aqueous	chronic
COARMA27	Cyanide	table value	0.005		acute
COARMA27	D.O. (mg/L)		NS		acute
COARMA27	D.O. (mg/L)	table value	6		chronic
COARMA27	D.O. (spawning)	table value	7		chronic
COARMA27	E. Coli (per 100 mL)	table value	126		chronic
COARMA27	Iron	table value	1000	total recoverable	chronic
COARMA27	Iron	table value	WS	dissolved aqueous	chronic
COARMA27	Lead	table value	TVS	dissolved aqueous	acute
COARMA27	Lead	table value	TVS	dissolved aqueous	chronic
COARMA27	Manganese	table value	TVS	dissolved aqueous	acute
COARMA27	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA27	Manganese	table value	WS	dissolved aqueous	chronic
COARMA27	Mercury		NS		acute
COARMA27	Mercury	table value	0.01	total	chronic
COARMA27	Molybdenum	table value	160	total recoverable	chronic
COARMA27	Nickel	table value	TVS	dissolved aqueous	acute

COARMA27	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA27	Nitrate	table value	10		acute
COARMA27	Nitrite	table value	0.05		chronic
COARMA27	pH	table value	6.5 - 9.0		acute
COARMA27	Phosphorus	table value	0.025		chronic
COARMA27	Selenium	table value	TVS	dissolved aqueous	acute
COARMA27	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA27	Silver	table value	TVS	dissolved aqueous	acute
COARMA27	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA27	Sulfate	table value	WS		chronic
COARMA27	Sulfide	table value	0.002		chronic
COARMA27	Uranium		NS		acute
COARMA27	Uranium		NS		chronic
COARMA27	Zinc	table value	TVS	dissolved aqueous	acute
COARMA27	Zinc	table value	TVS	dissolved aqueous	chronic
COARMA28	Aluminum		NS		acute
COARMA28	Aluminum		NS		chronic
COARMA28	Ammonia	table value	TVS		acute
COARMA28	Ammonia	table value	TVS		chronic
COARMA28	Arsenic	table value	340	dissolved aqueous	acute
COARMA28	Arsenic	table value	0.02	total recoverable	chronic
COARMA28	Beryllium		NS		acute
COARMA28	Beryllium		NS		chronic
COARMA28	Boron	table value	0.75		chronic
COARMA28	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARMA28	Cadmium	table value	TVS	dissolved aqueous	chronic
COARMA28	Chloride	table value	250		chronic
COARMA28	Chlorine	table value	0.019		acute
COARMA28	Chlorine	table value	0.011		chronic
COARMA28	chlorophyll a		NS		chronic
COARMA28	Chromium III	table value	50	total recoverable	acute

COARMA28	Chromium III	table value	TVS	dissolved aqueous	chronic
COARMA28	Chromium VI	table value	TVS	dissolved aqueous	acute
COARMA28	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARMA28	Copper	table value	TVS	dissolved aqueous	acute
COARMA28	Copper	table value	TVS	dissolved aqueous	chronic
COARMA28	Cyanide	table value	0.005		acute
COARMA28	D.O. (mg/L)		NS		acute
COARMA28	D.O. (mg/L)	table value	5		chronic
COARMA28	E. Coli (per 100 mL)	table value	126		chronic
COARMA28	Iron	table value	1000	total recoverable	chronic
COARMA28	Iron	table value	WS	dissolved aqueous	chronic
COARMA28	Lead	table value	TVS	dissolved aqueous	acute
COARMA28	Lead	table value	TVS	dissolved aqueous	chronic
COARMA28	Manganese	table value	TVS	dissolved aqueous	acute
COARMA28	Manganese	table value	TVS	dissolved aqueous	chronic
COARMA28	Manganese	table value	WS	dissolved aqueous	chronic
COARMA28	Mercury		NS		acute
COARMA28	Mercury	table value	0.01	total	chronic
COARMA28	Molybdenum	table value	160	total recoverable	chronic
COARMA28	Nickel	table value	TVS	dissolved aqueous	acute
COARMA28	Nickel	table value	TVS	dissolved aqueous	chronic
COARMA28	Nitrate	table value	10		acute
COARMA28	Nitrite	table value	0.5		chronic
COARMA28	pH	table value	6.5 - 9.0		acute
COARMA28	Phosphorus		NS		chronic
COARMA28	Selenium	table value	TVS	dissolved aqueous	acute

COARMA28	Selenium	table value	TVS	dissolved aqueous	chronic
COARMA28	Silver	table value	TVS	dissolved aqueous	acute
COARMA28	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARMA28	Sulfate	table value	WS		chronic
COARMA28	Sulfide	table value	0.002		chronic
COARMA28	Uranium		NS		acute
COARMA28	Uranium		NS		chronic
COARMA28	Zinc	table value	TVS	dissolved aqueous	acute
COARMA28	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA01a	Aluminum		NS		acute
COARUA01a	Aluminum		NS		chronic
COARUA01a	Ammonia	table value	TVS		acute
COARUA01a	Ammonia	table value	TVS		chronic
COARUA01a	Arsenic	table value	340	dissolved aqueous	acute
COARUA01a	Arsenic	table value	0.02	total recoverable	chronic
COARUA01a	Beryllium		NS		acute
COARUA01a	Beryllium		NS		chronic
COARUA01a	Boron	table value	0.75		chronic
COARUA01a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA01a	Chloride	table value	250		chronic
COARUA01a	Chlorine	table value	0.019		acute
COARUA01a	Chlorine	table value	0.011		chronic
COARUA01a	chlorophyll a	table value	150		chronic
COARUA01a	Chromium III	table value	50	total recoverable	acute
COARUA01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA01a	Copper	table value	TVS	dissolved aqueous	acute

COARUA01a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA01a	Cyanide	table value	0.005		acute
COARUA01a	D.O. (mg/L)		NS		acute
COARUA01a	D.O. (mg/L)	table value	6		chronic
COARUA01a	D.O. (spawning)	table value	7		chronic
COARUA01a	E. Coli (per 100 mL)	table value	126		chronic
COARUA01a	Iron	table value	1000	total recoverable	chronic
COARUA01a	Iron	table value	WS	dissolved aqueous	chronic
COARUA01a	Lead	table value	TVS	dissolved aqueous	acute
COARUA01a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA01a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA01a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA01a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA01a	Mercury		NS		acute
COARUA01a	Mercury	table value	0.01	total	chronic
COARUA01a	Molybdenum	table value	160	total recoverable	chronic
COARUA01a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA01a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA01a	Nitrate	table value	10		acute
COARUA01a	Nitrite	table value	0.05		chronic
COARUA01a	pH	table value	6.5 - 9.0		acute
COARUA01a	Phosphorus	table value	0.11		chronic
COARUA01a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA01a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA01a	Silver	table value	TVS	dissolved aqueous	acute
COARUA01a	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COARUA01a	Sulfate	table value	WS		chronic
COARUA01a	Sulfide	table value	0.002		chronic
COARUA01a	Uranium		NS		acute
COARUA01a	Uranium		NS		chronic
COARUA01a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA01a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA01b	Aluminum		NS		acute
COARUA01b	Aluminum		NS		chronic
COARUA01b	Ammonia	table value	TVS		acute
COARUA01b	Ammonia	table value	TVS		chronic
COARUA01b	Arsenic	table value	340	dissolved aqueous	acute
COARUA01b	Arsenic	table value	0.02	total recoverable	chronic
COARUA01b	Beryllium		NS		acute
COARUA01b	Beryllium		NS		chronic
COARUA01b	Boron		NS		chronic
COARUA01b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA01b	Chloride	table value	250		chronic
COARUA01b	Chlorine	table value	0.019		acute
COARUA01b	Chlorine	table value	0.011		chronic
COARUA01b	chlorophyll a	table value	150		chronic
COARUA01b	Chromium III	table value	50	total recoverable	acute
COARUA01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA01b	Copper	table value	TVS	dissolved aqueous	acute
COARUA01b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA01b	Cyanide	table value	0.005		acute
COARUA01b	D.O. (mg/L)		NS		acute
COARUA01b	D.O. (mg/L)	table value	6		chronic

COARUA01b	D.O. (spawning)	table value	7		chronic
COARUA01b	E. Coli (per 100 mL)	table value	126		chronic
COARUA01b	Iron	table value	1000	total recoverable	chronic
COARUA01b	Iron	table value	WS	dissolved aqueous	chronic
COARUA01b	Lead	table value	TVS	dissolved aqueous	acute
COARUA01b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA01b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA01b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA01b	Manganese	table value	WS	dissolved aqueous	chronic
COARUA01b	Mercury		NS		acute
COARUA01b	Mercury	table value	0.01	total	chronic
COARUA01b	Molybdenum	table value	210	total recoverable	chronic
COARUA01b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA01b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA01b	Nitrate	table value	10		acute
COARUA01b	Nitrite	table value	0.05		chronic
COARUA01b	pH	table value	6.5 - 9.0		acute
COARUA01b	Phosphorus	table value	0.11		chronic
COARUA01b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA01b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA01b	Silver	table value	TVS	dissolved aqueous	acute
COARUA01b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA01b	Sulfate	table value	WS		chronic
COARUA01b	Sulfide	table value	0.002		chronic
COARUA01b	Uranium		NS		acute
COARUA01b	Uranium		NS		chronic

COARUA01b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA01b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA02a	Aluminum		NS		acute
COARUA02a	Aluminum		NS		chronic
COARUA02a	Ammonia	table value	TVS		acute
COARUA02a	Ammonia	table value	TVS		chronic
COARUA02a	Arsenic	table value	340	dissolved aqueous	acute
COARUA02a	Arsenic	table value	0.02	total recoverable	chronic
COARUA02a	Beryllium		NS		acute
COARUA02a	Beryllium		NS		chronic
COARUA02a	Boron	table value	0.75		chronic
COARUA02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA02a	Chloride	table value	250		chronic
COARUA02a	Chlorine	table value	0.019		acute
COARUA02a	Chlorine	table value	0.011		chronic
COARUA02a	chlorophyll a	table value	150		chronic
COARUA02a	Chromium III	table value	50	total recoverable	acute
COARUA02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA02a	Copper	table value	TVS	dissolved aqueous	acute
COARUA02a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA02a	Cyanide	table value	0.005		acute
COARUA02a	D.O. (mg/L)		NS		acute
COARUA02a	D.O. (mg/L)	table value	6		chronic
COARUA02a	D.O. (spawning)	table value	7		chronic
COARUA02a	E. Coli (per 100 mL)	table value	126		chronic

COARUA02a	Iron	table value	1000	total recoverable	chronic
COARUA02a	Iron	table value	WS	dissolved aqueous	chronic
COARUA02a	Lead	table value	TVS	dissolved aqueous	acute
COARUA02a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA02a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA02a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA02a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA02a	Mercury		NS		acute
COARUA02a	Mercury	table value	0.01	total	chronic
COARUA02a	Molybdenum	table value	160	total recoverable	chronic
COARUA02a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA02a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA02a	Nitrate	table value	10		acute
COARUA02a	Nitrite	table value	0.05		chronic
COARUA02a	pH	table value	6.5 - 9.0		acute
COARUA02a	Phosphorus	table value	0.11		chronic
COARUA02a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA02a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA02a	Silver	table value	TVS	dissolved aqueous	acute
COARUA02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA02a	Sulfate	table value	WS		chronic
COARUA02a	Sulfide	table value	0.002		chronic
COARUA02a	Uranium		NS		acute
COARUA02a	Uranium		NS		chronic
COARUA02a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA02a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA02b	Aluminum		NS		acute

COARUA02b	Aluminum		NS		chronic
COARUA02b	Ammonia	table value	TVS		acute
COARUA02b	Ammonia	table value	TVS		chronic
COARUA02b	Arsenic	table value	340	dissolved aqueous	acute
COARUA02b	Arsenic	table value	7.6	total recoverable	chronic
COARUA02b	Beryllium		NS		acute
COARUA02b	Beryllium		NS		chronic
COARUA02b	Boron	table value	0.75		chronic
COARUA02b	Cadmium	site-specific	E-1	dissolved aqueous	acute
COARUA02b	Cadmium	site-specific	E-1	dissolved aqueous	chronic
COARUA02b	Chloride		NS		chronic
COARUA02b	Chlorine	table value	0.019		acute
COARUA02b	Chlorine	table value	0.011		chronic
COARUA02b	chlorophyll a		NS		chronic
COARUA02b	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA02b	Chromium III	table value	100	total recoverable	chronic
COARUA02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA02b	Copper	table value	TVS	dissolved aqueous	acute
COARUA02b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA02b	Cyanide	table value	0.005		acute
COARUA02b	D.O. (mg/L)		NS		acute
COARUA02b	D.O. (mg/L)	table value	6		chronic
COARUA02b	D.O. (spawning)	table value	7		chronic
COARUA02b	E. Coli (per 100 mL)	table value	126		chronic
COARUA02b	Iron	table value	1000	total recoverable	chronic
COARUA02b	Lead	table value	TVS	dissolved aqueous	acute

COARUA02b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA02b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA02b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA02b	Mercury		NS		acute
COARUA02b	Mercury	table value	0.01	total	chronic
COARUA02b	Molybdenum	table value	160	total recoverable	chronic
COARUA02b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA02b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA02b	Nitrate	table value	100		acute
COARUA02b	Nitrite	table value	0.05		chronic
COARUA02b	pH	table value	6.5 - 9.0		acute
COARUA02b	Phosphorus		NS		chronic
COARUA02b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA02b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA02b	Silver	table value	TVS	dissolved aqueous	acute
COARUA02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA02b	Sulfate		NS		chronic
COARUA02b	Sulfide	table value	0.002		chronic
COARUA02b	Uranium		NS		acute
COARUA02b	Uranium		NS		chronic
COARUA02b	Zinc	site-specific	E-2	dissolved aqueous	acute
COARUA02b	Zinc	site-specific	E-2	dissolved aqueous	chronic
COARUA02c	Aluminum		NS		acute
COARUA02c	Aluminum		NS		chronic
COARUA02c	Ammonia	table value	TVS		acute
COARUA02c	Ammonia	table value	TVS		chronic
COARUA02c	Arsenic	table value	340	dissolved aqueous	acute
COARUA02c	Arsenic	table value	0.02	total recoverable	chronic
COARUA02c	Beryllium		NS		acute

COARUA02c	Beryllium		NS		chronic
COARUA02c	Boron	table value	0.75		chronic
COARUA02c	Cadmium	site-specific	E-1	dissolved aqueous	acute
COARUA02c	Cadmium	site-specific	E-1	dissolved aqueous	chronic
COARUA02c	Chloride	table value	250		chronic
COARUA02c	Chlorine	table value	0.019		acute
COARUA02c	Chlorine	table value	0.011		chronic
COARUA02c	chlorophyll a		NS		chronic
COARUA02c	Chromium III	table value	50	total recoverable	acute
COARUA02c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA02c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA02c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA02c	Copper	table value	TVS	dissolved aqueous	acute
COARUA02c	Copper	table value	TVS	dissolved aqueous	chronic
COARUA02c	Cyanide	table value	0.005		acute
COARUA02c	D.O. (mg/L)		NS		acute
COARUA02c	D.O. (mg/L)	table value	6		chronic
COARUA02c	D.O. (spawning)	table value	7		chronic
COARUA02c	E. Coli (per 100 mL)	table value	126		chronic
COARUA02c	Iron	table value	1000	total recoverable	chronic
COARUA02c	Iron	table value	WS	dissolved aqueous	chronic
COARUA02c	Lead	table value	TVS	dissolved aqueous	acute
COARUA02c	Lead	table value	TVS	dissolved aqueous	chronic
COARUA02c	Manganese	table value	TVS	dissolved aqueous	acute
COARUA02c	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA02c	Manganese	table value	WS	dissolved aqueous	chronic

COARUA02c	Mercury		NS		acute
COARUA02c	Mercury	table value	0.01	total	chronic
COARUA02c	Molybdenum	table value	160	total recoverable	chronic
COARUA02c	Nickel	table value	TVS	dissolved aqueous	acute
COARUA02c	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA02c	Nitrate	table value	10		acute
COARUA02c	Nitrite	table value	0.05		chronic
COARUA02c	pH	table value	6.5 - 9.0		acute
COARUA02c	Phosphorus		NS		chronic
COARUA02c	Selenium	table value	TVS	dissolved aqueous	acute
COARUA02c	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA02c	Silver	table value	TVS	dissolved aqueous	acute
COARUA02c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA02c	Sulfate	table value	WS		chronic
COARUA02c	Sulfide	table value	0.002		chronic
COARUA02c	Uranium		NS		acute
COARUA02c	Uranium		NS		chronic
COARUA02c	Zinc	site-specific	E-2	dissolved aqueous	acute
COARUA02c	Zinc	site-specific	E-2	dissolved aqueous	chronic
COARUA03	Aluminum		NS		acute
COARUA03	Aluminum		NS		chronic
COARUA03	Ammonia	table value	TVS		acute
COARUA03	Ammonia	table value	TVS		chronic
COARUA03	Arsenic	table value	340	dissolved aqueous	acute
COARUA03	Arsenic	table value	0.02	total recoverable	chronic
COARUA03	Beryllium		NS		acute
COARUA03	Beryllium		NS		chronic
COARUA03	Boron	table value	0.75		chronic
COARUA03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA03	Cadmium	table value	TVS	dissolved aqueous	chronic

COARUA03	Chloride	table value	250		chronic
COARUA03	Chlorine	table value	0.019		acute
COARUA03	Chlorine	table value	0.011		chronic
COARUA03	chlorophyll a		NS		chronic
COARUA03	Chromium III	table value	50	total recoverable	acute
COARUA03	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA03	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA03	Copper	table value	TVS	dissolved aqueous	acute
COARUA03	Copper	table value	TVS	dissolved aqueous	chronic
COARUA03	Cyanide	table value	0.005		acute
COARUA03	D.O. (mg/L)		NS		acute
COARUA03	D.O. (mg/L)	table value	6		chronic
COARUA03	D.O. (spawning)	table value	7		chronic
COARUA03	E. Coli (per 100 mL)	table value	126		chronic
COARUA03	Iron	table value	1000	total recoverable	chronic
COARUA03	Iron	table value	WS	dissolved aqueous	chronic
COARUA03	Lead	table value	TVS	dissolved aqueous	acute
COARUA03	Lead	table value	TVS	dissolved aqueous	chronic
COARUA03	Manganese	table value	TVS	dissolved aqueous	acute
COARUA03	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA03	Manganese	table value	WS	dissolved aqueous	chronic
COARUA03	Mercury		NS		acute
COARUA03	Mercury	table value	0.01	total	chronic
COARUA03	Molybdenum	table value	160	total recoverable	chronic
COARUA03	Nickel	table value	TVS	dissolved aqueous	acute

COARUA03	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA03	Nitrate	table value	10		acute
COARUA03	Nitrite	table value	0.05		chronic
COARUA03	pH	table value	6.5 - 9.0		acute
COARUA03	Phosphorus		NS		chronic
COARUA03	Selenium	table value	TVS	dissolved aqueous	acute
COARUA03	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA03	Silver	table value	TVS	dissolved aqueous	acute
COARUA03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA03	Sulfate	table value	WS		chronic
COARUA03	Sulfide	table value	0.002		chronic
COARUA03	Uranium		NS		acute
COARUA03	Uranium		NS		chronic
COARUA03	Zinc	table value	TVS	dissolved aqueous	acute
COARUA03	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA04a	Aluminum		NS		acute
COARUA04a	Aluminum		NS		chronic
COARUA04a	Ammonia	table value	TVS		acute
COARUA04a	Ammonia	table value	TVS		chronic
COARUA04a	Arsenic	table value	340	dissolved aqueous	acute
COARUA04a	Arsenic	table value	0.02	total recoverable	chronic
COARUA04a	Beryllium		NS		acute
COARUA04a	Beryllium		NS		chronic
COARUA04a	Boron	table value	0.75		chronic
COARUA04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA04a	Chloride	table value	250		chronic
COARUA04a	Chlorine	table value	0.019		acute
COARUA04a	Chlorine	table value	0.011		chronic
COARUA04a	chlorophyll a		NS		chronic
COARUA04a	Chromium III	table value	50	total recoverable	acute

COARUA04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA04a	Copper	table value	TVS	dissolved aqueous	acute
COARUA04a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA04a	Cyanide	table value	0.005		acute
COARUA04a	D.O. (mg/L)		NS		acute
COARUA04a	D.O. (mg/L)	table value	6		chronic
COARUA04a	D.O. (spawning)	table value	7		chronic
COARUA04a	E. Coli (per 100 mL)	table value	126		chronic
COARUA04a	Iron	table value	1000	total recoverable	chronic
COARUA04a	Iron	table value	WS	dissolved aqueous	chronic
COARUA04a	Lead	table value	TVS	dissolved aqueous	acute
COARUA04a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA04a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA04a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA04a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA04a	Mercury		NS		acute
COARUA04a	Mercury	table value	0.01	total	chronic
COARUA04a	Molybdenum	table value	160	total recoverable	chronic
COARUA04a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA04a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA04a	Nitrate	table value	10		acute
COARUA04a	Nitrite	table value	0.05		chronic
COARUA04a	pH	table value	6.5 - 9.0		acute
COARUA04a	Phosphorus		NS		chronic

COARUA04a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA04a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA04a	Silver	table value	TVS	dissolved aqueous	acute
COARUA04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA04a	Sulfate	table value	WS		chronic
COARUA04a	Sulfide	table value	0.002		chronic
COARUA04a	Uranium		NS		acute
COARUA04a	Uranium		NS		chronic
COARUA04a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA04a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA04b	Aluminum		NS		acute
COARUA04b	Aluminum		NS		chronic
COARUA04b	Ammonia	table value	TVS		acute
COARUA04b	Ammonia	table value	TVS		chronic
COARUA04b	Arsenic	table value	340	dissolved aqueous	acute
COARUA04b	Arsenic	table value	0.02	total recoverable	chronic
COARUA04b	Beryllium		NS		acute
COARUA04b	Beryllium		NS		chronic
COARUA04b	Boron	table value	0.75		chronic
COARUA04b	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA04b	Chloride	table value	250		chronic
COARUA04b	Chlorine	table value	0.019		acute
COARUA04b	Chlorine	table value	0.011		chronic
COARUA04b	chlorophyll a		NS		chronic
COARUA04b	Chromium III	table value	50	total recoverable	acute
COARUA04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA04b	Chromium VI	table value	TVS	dissolved aqueous	chronic

COARUA04b	Copper	table value	TVS	dissolved aqueous	acute
COARUA04b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA04b	Cyanide	table value	0.005		acute
COARUA04b	D.O. (mg/L)		NS		acute
COARUA04b	D.O. (mg/L)	table value	5		chronic
COARUA04b	E. Coli (per 100 mL)	table value	126		chronic
COARUA04b	Iron	table value	1000	total recoverable	chronic
COARUA04b	Iron	table value	WS	dissolved aqueous	chronic
COARUA04b	Lead	table value	TVS	dissolved aqueous	acute
COARUA04b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA04b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA04b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA04b	Manganese	table value	WS	dissolved aqueous	chronic
COARUA04b	Mercury		NS		acute
COARUA04b	Mercury	table value	0.01	total	chronic
COARUA04b	Molybdenum	table value	160	total recoverable	chronic
COARUA04b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA04b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA04b	Nitrate	table value	10		acute
COARUA04b	Nitrite	table value	0.5		chronic
COARUA04b	pH	table value	6.5 - 9.0		acute
COARUA04b	Phosphorus		NS		chronic
COARUA04b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA04b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA04b	Silver	table value	TVS	dissolved aqueous	acute
COARUA04b	Silver	table value	TVS	dissolved aqueous	chronic

COARUA04b	Sulfate	table value	WS		chronic
COARUA04b	Sulfide	table value	0.002		chronic
COARUA04b	Uranium		NS		acute
COARUA04b	Uranium		NS		chronic
COARUA04b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA04b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA05	Aluminum		NS		acute
COARUA05	Aluminum		NS		chronic
COARUA05	Ammonia	table value	TVS		acute
COARUA05	Ammonia	table value	TVS		chronic
COARUA05	Arsenic	table value	340	dissolved aqueous	acute
COARUA05	Arsenic	table value	0.02	total recoverable	chronic
COARUA05	Beryllium		NS		acute
COARUA05	Beryllium		NS		chronic
COARUA05	Boron	table value	0.75		chronic
COARUA05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA05	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA05	Chloride	table value	250		chronic
COARUA05	Chlorine	table value	0.019		acute
COARUA05	Chlorine	table value	0.011		chronic
COARUA05	chlorophyll a	table value	150		chronic
COARUA05	Chromium III	table value	50	total recoverable	acute
COARUA05	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA05	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA05	Copper	table value	TVS	dissolved aqueous	acute
COARUA05	Copper	table value	TVS	dissolved aqueous	chronic
COARUA05	Cyanide	table value	0.005		acute
COARUA05	D.O. (mg/L)		NS		acute
COARUA05	D.O. (mg/L)	table value	6		chronic

COARUA05	D.O. (spawning)	table value	7		chronic
COARUA05	E. Coli (per 100 mL)	table value	126		chronic
COARUA05	Iron	table value	1000	total recoverable	chronic
COARUA05	Iron	table value	WS	dissolved aqueous	chronic
COARUA05	Lead	table value	TVS	dissolved aqueous	acute
COARUA05	Lead	table value	TVS	dissolved aqueous	chronic
COARUA05	Manganese	table value	TVS	dissolved aqueous	acute
COARUA05	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA05	Manganese	table value	WS	dissolved aqueous	chronic
COARUA05	Mercury		NS		acute
COARUA05	Mercury	table value	0.01	total	chronic
COARUA05	Molybdenum	table value	160	total recoverable	chronic
COARUA05	Nickel	table value	TVS	dissolved aqueous	acute
COARUA05	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA05	Nitrate	table value	10		acute
COARUA05	Nitrite	table value	0.05		chronic
COARUA05	pH	table value	6.5 - 9.0		acute
COARUA05	Phosphorus	table value	0.11		chronic
COARUA05	Selenium	table value	TVS	dissolved aqueous	acute
COARUA05	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA05	Silver	table value	TVS	dissolved aqueous	acute
COARUA05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA05	Sulfate	table value	WS		chronic
COARUA05	Sulfide	table value	0.002		chronic
COARUA05	Uranium		NS		acute
COARUA05	Uranium		NS		chronic

COARUA05	Zinc	table value	TVS	dissolved aqueous	acute
COARUA05	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA06	Aluminum		NS		acute
COARUA06	Aluminum		NS		chronic
COARUA06	Ammonia		NS		acute
COARUA06	Ammonia		NS		chronic
COARUA06	Arsenic		NS		acute
COARUA06	Arsenic		NS		chronic
COARUA06	Beryllium		NS		acute
COARUA06	Beryllium		NS		chronic
COARUA06	Boron		NS		chronic
COARUA06	Cadmium		NS		acute
COARUA06	Cadmium		NS		chronic
COARUA06	Chloride		NS		chronic
COARUA06	Chlorine		NS		acute
COARUA06	Chlorine		NS		chronic
COARUA06	chlorophyll a		NS		chronic
COARUA06	Chromium III		NS		acute
COARUA06	Chromium III		NS		chronic
COARUA06	Chromium VI		NS		acute
COARUA06	Chromium VI		NS		chronic
COARUA06	Copper		NS		acute
COARUA06	Copper		NS		chronic
COARUA06	Cyanide		NS		acute
COARUA06	D.O. (mg/L)		NS		acute
COARUA06	D.O. (mg/L)		NS		chronic
COARUA06	E. Coli (per 100 mL)	table value	630		chronic
COARUA06	Iron		NS		chronic
COARUA06	Lead		NS		acute
COARUA06	Lead		NS		chronic
COARUA06	Manganese		NS		acute
COARUA06	Manganese		NS		chronic
COARUA06	Mercury		NS		acute
COARUA06	Mercury		NS		chronic
COARUA06	Molybdenum		NS		chronic
COARUA06	Nickel		NS		acute
COARUA06	Nickel		NS		chronic
COARUA06	Nitrate		NS		acute
COARUA06	Nitrite		NS		chronic
COARUA06	pH		NS		acute

COARUA06	Phosphorus		NS		chronic
COARUA06	Selenium		NS		acute
COARUA06	Selenium		NS		chronic
COARUA06	Silver		NS		acute
COARUA06	Silver		NS		chronic
COARUA06	Sulfate		NS		chronic
COARUA06	Sulfide		NS		chronic
COARUA06	Uranium		NS		acute
COARUA06	Uranium		NS		chronic
COARUA06	Zinc		NS		acute
COARUA06	Zinc		NS		chronic
COARUA07	Aluminum		NS		acute
COARUA07	Aluminum		NS		chronic
COARUA07	Ammonia	table value	TVS		acute
COARUA07	Ammonia	table value	TVS		chronic
COARUA07	Arsenic	table value	340	dissolved aqueous	acute
COARUA07	Arsenic	table value	0.02	total recoverable	chronic
COARUA07	Beryllium		NS		acute
COARUA07	Beryllium		NS		chronic
COARUA07	Boron	table value	0.75		chronic
COARUA07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA07	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA07	Chloride	table value	250		chronic
COARUA07	Chlorine	table value	0.019		acute
COARUA07	Chlorine	table value	0.011		chronic
COARUA07	chlorophyll a	table value	150		chronic
COARUA07	Chromium III	table value	50	total recoverable	acute
COARUA07	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA07	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA07	Copper	table value	TVS	dissolved aqueous	acute
COARUA07	Copper	table value	TVS	dissolved aqueous	chronic
COARUA07	Cyanide	table value	0.005		acute

COARUA07	D.O. (mg/L)		NS		acute
COARUA07	D.O. (mg/L)	table value	6		chronic
COARUA07	D.O. (spawning)	table value	7		chronic
COARUA07	E. Coli (per 100 mL)	table value	126		chronic
COARUA07	Iron	table value	1000	total recoverable	chronic
COARUA07	Iron	table value	WS	dissolved aqueous	chronic
COARUA07	Lead	table value	TVS	dissolved aqueous	acute
COARUA07	Lead	table value	TVS	dissolved aqueous	chronic
COARUA07	Manganese	table value	TVS	dissolved aqueous	acute
COARUA07	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA07	Manganese	table value	WS	dissolved aqueous	chronic
COARUA07	Mercury		NS		acute
COARUA07	Mercury	table value	0.01	total	chronic
COARUA07	Molybdenum	table value	160	total recoverable	chronic
COARUA07	Nickel	table value	TVS	dissolved aqueous	acute
COARUA07	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA07	Nitrate	table value	10		acute
COARUA07	Nitrite	table value	0.05		chronic
COARUA07	pH	table value	6.5 - 9.0		acute
COARUA07	Phosphorus	table value	0.11		chronic
COARUA07	Selenium	table value	TVS	dissolved aqueous	acute
COARUA07	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA07	Silver	table value	TVS	dissolved aqueous	acute
COARUA07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA07	Sulfate	table value	WS		chronic
COARUA07	Sulfide	table value	0.002		chronic
COARUA07	Uranium		NS		acute

COARUA07	Uranium		NS		chronic
COARUA07	Zinc	table value	TVS	dissolved aqueous	acute
COARUA07	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA08a	Aluminum		NS		acute
COARUA08a	Aluminum		NS		chronic
COARUA08a	Ammonia	table value	TVS		acute
COARUA08a	Ammonia	table value	TVS		chronic
COARUA08a	Arsenic	table value	340	dissolved aqueous	acute
COARUA08a	Arsenic	table value	0.02-10	total recoverable	chronic
COARUA08a	Beryllium		NS		acute
COARUA08a	Beryllium		NS		chronic
COARUA08a	Boron	table value	0.75		chronic
COARUA08a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA08a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA08a	Chloride	table value	250		chronic
COARUA08a	Chlorine	table value	0.019		acute
COARUA08a	Chlorine	table value	0.011		chronic
COARUA08a	chlorophyll a	table value	150		chronic
COARUA08a	Chromium III	table value	50	total recoverable	acute
COARUA08a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA08a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA08a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA08a	Copper	table value	TVS	dissolved aqueous	acute
COARUA08a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA08a	Cyanide	table value	0.005		acute
COARUA08a	D.O. (mg/L)		NS		acute
COARUA08a	D.O. (mg/L)	table value	6		chronic
COARUA08a	D.O. (spawning)	table value	7		chronic
COARUA08a	E. Coli (per 100 mL)	table value	126		chronic

COARUA08a	Iron	table value	1000	total recoverable	chronic
COARUA08a	Iron	table value	WS	dissolved aqueous	chronic
COARUA08a	Lead	table value	TVS	dissolved aqueous	acute
COARUA08a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA08a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA08a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA08a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA08a	Mercury		NS		acute
COARUA08a	Mercury	table value	0.01	total	chronic
COARUA08a	Molybdenum	table value	160	total recoverable	chronic
COARUA08a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA08a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA08a	Nitrate	table value	10		acute
COARUA08a	Nitrite	table value	0.05		chronic
COARUA08a	pH	table value	6.5 - 9.0		acute
COARUA08a	Phosphorus	table value	0.11		chronic
COARUA08a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA08a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA08a	Silver	table value	TVS	dissolved aqueous	acute
COARUA08a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA08a	Sulfate	table value	WS		chronic
COARUA08a	Sulfide	table value	0.002		chronic
COARUA08a	Uranium		NS		acute
COARUA08a	Uranium		NS		chronic
COARUA08a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA08a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA08b	Aluminum		NS		acute

COARUA08b	Aluminum		NS		chronic
COARUA08b	Ammonia	table value	TVS		acute
COARUA08b	Ammonia	table value	TVS		chronic
COARUA08b	Arsenic	table value	340	dissolved aqueous	acute
COARUA08b	Arsenic	table value	100	total recoverable	chronic
COARUA08b	Beryllium		NS		acute
COARUA08b	Beryllium		NS		chronic
COARUA08b	Boron	table value	0.75		chronic
COARUA08b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA08b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA08b	Chloride		NS		chronic
COARUA08b	Chlorine	table value	0.019		acute
COARUA08b	Chlorine	table value	0.011		chronic
COARUA08b	chlorophyll a	table value	150		chronic
COARUA08b	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA08b	Chromium III	table value	100	total recoverable	chronic
COARUA08b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA08b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA08b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA08b	Copper	table value	TVS	dissolved aqueous	acute
COARUA08b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA08b	Cyanide		NS		acute
COARUA08b	D.O. (mg/L)		NS		acute
COARUA08b	D.O. (mg/L)	table value	6		chronic
COARUA08b	D.O. (spawning)	table value	7		chronic
COARUA08b	E. Coli (per 100 mL)	table value	126		chronic
COARUA08b	Iron	table value	1000	total recoverable	chronic
COARUA08b	Lead	table value	TVS	dissolved aqueous	acute

COARUA08b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA08b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA08b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA08b	Mercury		NS		acute
COARUA08b	Mercury	table value	0.01	total	chronic
COARUA08b	Molybdenum	table value	160	total recoverable	chronic
COARUA08b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA08b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA08b	Nitrate	table value	100		acute
COARUA08b	Nitrite	table value	0.05		chronic
COARUA08b	pH	table value	6.5 - 9.0		acute
COARUA08b	Phosphorus	table value	0.11		chronic
COARUA08b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA08b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA08b	Silver	table value	TVS	dissolved aqueous	acute
COARUA08b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA08b	Sulfate		NS		chronic
COARUA08b	Sulfide	table value	0.002		chronic
COARUA08b	Uranium		NS		acute
COARUA08b	Uranium		NS		chronic
COARUA08b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA08b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA09	Aluminum		NS		acute
COARUA09	Aluminum		NS		chronic
COARUA09	Ammonia	table value	TVS		acute
COARUA09	Ammonia	table value	TVS		chronic
COARUA09	Arsenic	table value	340	dissolved aqueous	acute
COARUA09	Arsenic	table value	7.6	total recoverable	chronic
COARUA09	Beryllium		NS		acute

COARUA09	Beryllium		NS		chronic
COARUA09	Boron	table value	0.75		chronic
COARUA09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA09	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA09	Chloride		NS		chronic
COARUA09	Chlorine	table value	0.019		acute
COARUA09	Chlorine	table value	0.011		chronic
COARUA09	chlorophyll a	table value	150		chronic
COARUA09	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA09	Chromium III	table value	100	total recoverable	chronic
COARUA09	Chromium III	table value	TVS	total recoverable	chronic
COARUA09	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA09	Copper	table value	TVS	dissolved aqueous	acute
COARUA09	Copper	table value	TVS	dissolved aqueous	chronic
COARUA09	Cyanide	table value	0.005		acute
COARUA09	D.O. (mg/L)		NS		acute
COARUA09	D.O. (mg/L)	table value	6		chronic
COARUA09	D.O. (spawning)	table value	7		chronic
COARUA09	E. Coli (per 100 mL)	table value	126		chronic
COARUA09	Iron	table value	1000	total recoverable	chronic
COARUA09	Lead	table value	TVS	dissolved aqueous	acute
COARUA09	Lead	table value	TVS	dissolved aqueous	chronic
COARUA09	Manganese	table value	TVS	dissolved aqueous	acute
COARUA09	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA09	Mercury		NS		acute
COARUA09	Mercury	table value	0.01	total	chronic

COARUA09	Molybdenum	table value	160	total recoverable	chronic
COARUA09	Nickel	table value	TVS	dissolved aqueous	acute
COARUA09	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA09	Nitrate	table value	100		acute
COARUA09	Nitrite	table value	0.05		chronic
COARUA09	pH	table value	6.5 - 9.0		acute
COARUA09	Phosphorus	table value	0.11		chronic
COARUA09	Selenium	table value	TVS	dissolved aqueous	acute
COARUA09	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA09	Silver	table value	TVS	dissolved aqueous	acute
COARUA09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA09	Sulfate		NS		chronic
COARUA09	Sulfide	table value	0.002		chronic
COARUA09	Uranium		NS		acute
COARUA09	Uranium		NS		chronic
COARUA09	Zinc	table value	TVS	dissolved aqueous	acute
COARUA09	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA10	Aluminum		NS		acute
COARUA10	Aluminum		NS		chronic
COARUA10	Ammonia	table value	TVS		acute
COARUA10	Ammonia	table value	TVS		chronic
COARUA10	Arsenic	table value	340	dissolved aqueous	acute
COARUA10	Arsenic	table value	0.02	total recoverable	chronic
COARUA10	Beryllium		NS		acute
COARUA10	Beryllium		NS		chronic
COARUA10	Boron	table value	0.75		chronic
COARUA10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA10	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA10	Chloride	table value	250		chronic
COARUA10	Chlorine	table value	0.019		acute

COARUA10	Chlorine	table value	0.011		chronic
COARUA10	chlorophyll a	table value	150		chronic
COARUA10	Chromium III	table value	50	total recoverable	acute
COARUA10	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA10	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA10	Copper	site-specific	14.6	dissolved aqueous	acute
COARUA10	Copper	site-specific	10.6	dissolved aqueous	chronic
COARUA10	Cyanide	table value	0.005		acute
COARUA10	D.O. (mg/L)		NS		acute
COARUA10	D.O. (mg/L)	table value	6		chronic
COARUA10	D.O. (spawning)	table value	7		chronic
COARUA10	E. Coli (per 100 mL)	table value	126		chronic
COARUA10	Iron	table value	1000	total recoverable	chronic
COARUA10	Iron	table value	WS	dissolved aqueous	chronic
COARUA10	Lead	table value	TVS	dissolved aqueous	acute
COARUA10	Lead	table value	TVS	dissolved aqueous	chronic
COARUA10	Manganese	table value	TVS	dissolved aqueous	acute
COARUA10	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA10	Manganese	table value	WS	dissolved aqueous	chronic
COARUA10	Mercury		NS		acute
COARUA10	Mercury	table value	0.01	total	chronic
COARUA10	Molybdenum	table value	160	total recoverable	chronic
COARUA10	Nickel	table value	TVS	dissolved aqueous	acute
COARUA10	Nickel	table value	TVS	dissolved aqueous	chronic

COARUA10	Nitrate	table value	10		acute
COARUA10	Nitrite	table value	0.05		chronic
COARUA10	pH	table value	6.5 - 9.0		acute
COARUA10	Phosphorus	table value	0.11		chronic
COARUA10	Selenium	table value	TVS	dissolved aqueous	acute
COARUA10	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA10	Silver	table value	TVS	dissolved aqueous	acute
COARUA10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA10	Sulfate	table value	WS		chronic
COARUA10	Sulfide	table value	0.002		chronic
COARUA10	Uranium		NS		acute
COARUA10	Uranium		NS		chronic
COARUA10	Zinc	table value	TVS	dissolved aqueous	acute
COARUA10	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA11	Aluminum	site-specific	750	dissolved aqueous	acute
COARUA11	Aluminum	site-specific	340	dissolved aqueous	chronic
COARUA11	Ammonia	table value	TVS		acute
COARUA11	Ammonia	table value	TVS		chronic
COARUA11	Arsenic	table value	340	dissolved aqueous	acute
COARUA11	Arsenic	table value	7.6	total recoverable	chronic
COARUA11	Beryllium		NS		acute
COARUA11	Beryllium		NS		chronic
COARUA11	Boron	table value	0.75		chronic
COARUA11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA11	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA11	Chloride		NS		chronic
COARUA11	Chlorine	table value	0.019		acute
COARUA11	Chlorine	table value	0.011		chronic
COARUA11	chlorophyll a	table value	150		chronic
COARUA11	Chromium III	table value	TVS	dissolved aqueous	acute

COARUA11	Chromium III	table value	100	total recoverable	chronic
COARUA11	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA11	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA11	Copper	table value	TVS	dissolved aqueous	acute
COARUA11	Copper	table value	TVS	dissolved aqueous	chronic
COARUA11	Cyanide	table value	0.005		acute
COARUA11	D.O. (mg/L)		NS		acute
COARUA11	D.O. (mg/L)	table value	6		chronic
COARUA11	D.O. (spawning)	table value	7		chronic
COARUA11	E. Coli (per 100 mL)	table value	126		chronic
COARUA11	Iron	site-specific	2000	total recoverable	chronic
COARUA11	Lead	table value	TVS	dissolved aqueous	acute
COARUA11	Lead	table value	TVS	dissolved aqueous	chronic
COARUA11	Manganese	table value	TVS	dissolved aqueous	acute
COARUA11	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA11	Mercury		NS		acute
COARUA11	Mercury	table value	0.01	total	chronic
COARUA11	Molybdenum	table value	160	total recoverable	chronic
COARUA11	Nickel	table value	TVS	dissolved aqueous	acute
COARUA11	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA11	Nitrate	table value	100		acute
COARUA11	Nitrite	table value	0.05		chronic
COARUA11	pH	site-specific	5.0-9.0		acute
COARUA11	Phosphorus	table value	0.11		chronic
COARUA11	Selenium	table value	TVS	dissolved aqueous	acute

COARUA11	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA11	Silver	table value	TVS	dissolved aqueous	acute
COARUA11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA11	Sulfate		NS		chronic
COARUA11	Sulfide	table value	0.002		chronic
COARUA11	Uranium		NS		acute
COARUA11	Uranium		NS		chronic
COARUA11	Zinc	table value	TVS	dissolved aqueous	acute
COARUA11	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA12a	Aluminum		NS		acute
COARUA12a	Aluminum		NS		chronic
COARUA12a	Ammonia	table value	TVS		acute
COARUA12a	Ammonia	table value	TVS		chronic
COARUA12a	Arsenic	table value	340	dissolved aqueous	acute
COARUA12a	Arsenic	table value	0.02	total recoverable	chronic
COARUA12a	Beryllium		NS		acute
COARUA12a	Beryllium		NS		chronic
COARUA12a	Boron	table value	0.75		chronic
COARUA12a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA12a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA12a	Chloride	table value	250		chronic
COARUA12a	Chlorine	table value	0.019		acute
COARUA12a	Chlorine	table value	0.011		chronic
COARUA12a	chlorophyll a	table value	150		chronic
COARUA12a	Chromium III	table value	50	total recoverable	acute
COARUA12a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA12a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA12a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA12a	Copper	table value	TVS	dissolved aqueous	acute

COARUA12a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA12a	Cyanide	table value	0.005		acute
COARUA12a	D.O. (mg/L)		NS		acute
COARUA12a	D.O. (mg/L)	table value	6		chronic
COARUA12a	D.O. (spawning)	table value	7		chronic
COARUA12a	E. Coli (per 100 mL)	table value	126		chronic
COARUA12a	Iron	table value	1000	total recoverable	chronic
COARUA12a	Iron	table value	WS	dissolved aqueous	chronic
COARUA12a	Lead	table value	TVS	dissolved aqueous	acute
COARUA12a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA12a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA12a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA12a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA12a	Mercury		NS		acute
COARUA12a	Mercury	table value	0.01	total	chronic
COARUA12a	Molybdenum	table value	160	total recoverable	chronic
COARUA12a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA12a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA12a	Nitrate	table value	10		acute
COARUA12a	Nitrite	table value	0.05		chronic
COARUA12a	pH	table value	6.5 - 9.0		acute
COARUA12a	Phosphorus	table value	0.11		chronic
COARUA12a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA12a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA12a	Silver	table value	TVS	dissolved aqueous	acute
COARUA12a	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COARUA12a	Sulfate	table value	WS		chronic
COARUA12a	Sulfide	table value	0.002		chronic
COARUA12a	Uranium		NS		acute
COARUA12a	Uranium		NS		chronic
COARUA12a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA12a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA12b	Aluminum		NS		acute
COARUA12b	Aluminum		NS		chronic
COARUA12b	Ammonia	table value	TVS		acute
COARUA12b	Ammonia	table value	TVS		chronic
COARUA12b	Arsenic	table value	340	dissolved aqueous	acute
COARUA12b	Arsenic	table value	0.02	total recoverable	chronic
COARUA12b	Beryllium		NS		acute
COARUA12b	Beryllium		NS		chronic
COARUA12b	Boron	table value	0.75		chronic
COARUA12b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA12b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA12b	Chloride	table value	250		chronic
COARUA12b	Chlorine	table value	0.019		acute
COARUA12b	Chlorine	table value	0.011		chronic
COARUA12b	chlorophyll a	table value	150		chronic
COARUA12b	Chromium III	table value	50	total recoverable	acute
COARUA12b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA12b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA12b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA12b	Copper	table value	TVS	dissolved aqueous	acute
COARUA12b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA12b	Cyanide	table value	0.005		acute
COARUA12b	D.O. (mg/L)		NS		acute
COARUA12b	D.O. (mg/L)	table value	6		chronic

COARUA12b	D.O. (spawning)	table value	7		chronic
COARUA12b	E. Coli (per 100 mL)	table value	126		chronic
COARUA12b	Iron	table value	1000	total recoverable	chronic
COARUA12b	Iron	table value	WS	dissolved aqueous	chronic
COARUA12b	Lead	table value	TVS	dissolved aqueous	acute
COARUA12b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA12b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA12b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA12b	Manganese	table value	WS	dissolved aqueous	chronic
COARUA12b	Mercury		NS		acute
COARUA12b	Mercury	table value	0.01	total	chronic
COARUA12b	Molybdenum	table value	160	total recoverable	chronic
COARUA12b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA12b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA12b	Nitrate	table value	10		acute
COARUA12b	Nitrite	table value	0.05		chronic
COARUA12b	pH	table value	6.5 - 9.0		acute
COARUA12b	Phosphorus	table value	0.11		chronic
COARUA12b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA12b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA12b	Silver	table value	TVS	dissolved aqueous	acute
COARUA12b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA12b	Sulfate	table value	WS		chronic
COARUA12b	Sulfide	table value	0.002		chronic
COARUA12b	Uranium		NS		acute
COARUA12b	Uranium		NS		chronic

COARUA12b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA12b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA13	Aluminum		NS		acute
COARUA13	Aluminum		NS		chronic
COARUA13	Ammonia	table value	TVS		acute
COARUA13	Ammonia	table value	TVS		chronic
COARUA13	Arsenic	table value	340	dissolved aqueous	acute
COARUA13	Arsenic	table value	0.02	total recoverable	chronic
COARUA13	Beryllium		NS		acute
COARUA13	Beryllium		NS		chronic
COARUA13	Boron	table value	0.75		chronic
COARUA13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA13	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA13	Chloride	table value	250		chronic
COARUA13	Chlorine	table value	0.019		acute
COARUA13	Chlorine	table value	0.011		chronic
COARUA13	chlorophyll a	table value	150		chronic
COARUA13	Chromium III	table value	50	total recoverable	acute
COARUA13	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA13	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA13	Copper	table value	TVS	dissolved aqueous	acute
COARUA13	Copper	table value	TVS	dissolved aqueous	chronic
COARUA13	Cyanide	table value	0.005		acute
COARUA13	D.O. (mg/L)		NS		acute
COARUA13	D.O. (mg/L)	table value	6		chronic
COARUA13	D.O. (spawning)	table value	7		chronic
COARUA13	E. Coli (per 100 mL)	table value	126		chronic

COARUA13	Iron	table value	1000	total recoverable	chronic
COARUA13	Iron	table value	WS	dissolved aqueous	chronic
COARUA13	Lead	table value	TVS	dissolved aqueous	acute
COARUA13	Lead	table value	TVS	dissolved aqueous	chronic
COARUA13	Manganese	table value	TVS	dissolved aqueous	acute
COARUA13	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA13	Manganese	table value	WS	dissolved aqueous	chronic
COARUA13	Mercury		NS		acute
COARUA13	Mercury	table value	0.01	total	chronic
COARUA13	Molybdenum	table value	160	total recoverable	chronic
COARUA13	Nickel	table value	TVS	dissolved aqueous	acute
COARUA13	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA13	Nitrate	table value	10		acute
COARUA13	Nitrite	table value	0.05		chronic
COARUA13	pH	table value	6.5 - 9.0		acute
COARUA13	Phosphorus	table value	0.11		chronic
COARUA13	Selenium	table value	TVS	dissolved aqueous	acute
COARUA13	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA13	Silver	table value	TVS	dissolved aqueous	acute
COARUA13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA13	Sulfate	table value	WS		chronic
COARUA13	Sulfide	table value	0.002		chronic
COARUA13	Uranium		NS		acute
COARUA13	Uranium		NS		chronic
COARUA13	Zinc	table value	TVS	dissolved aqueous	acute
COARUA13	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA14a	Aluminum		NS		acute

COARUA14a	Aluminum		NS		chronic
COARUA14a	Ammonia	table value	TVS		acute
COARUA14a	Ammonia	table value	TVS		chronic
COARUA14a	Arsenic	table value	340	dissolved aqueous	acute
COARUA14a	Arsenic	table value	100	total recoverable	chronic
COARUA14a	Beryllium		NS		acute
COARUA14a	Beryllium	table value	100	total recoverable	chronic
COARUA14a	Boron	table value	0.75		chronic
COARUA14a	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA14a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA14a	Chloride		NS		chronic
COARUA14a	Chlorine	table value	0.019		acute
COARUA14a	Chlorine	table value	0.011		chronic
COARUA14a	chlorophyll a	table value	150		chronic
COARUA14a	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA14a	Chromium III	table value	100	total recoverable	chronic
COARUA14a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA14a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA14a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA14a	Copper	table value	TVS	dissolved aqueous	acute
COARUA14a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA14a	Cyanide	table value	0.005		acute
COARUA14a	D.O. (mg/L)		NS		acute
COARUA14a	D.O. (mg/L)	table value	6		chronic
COARUA14a	D.O. (spawning)	table value	7		chronic
COARUA14a	E. Coli (per 100 mL)	table value	126		chronic
COARUA14a	Iron	table value	1000	total recoverable	chronic

COARUA14a	Lead	table value	TVS	dissolved aqueous	acute
COARUA14a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA14a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA14a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA14a	Mercury		NS		acute
COARUA14a	Mercury	table value	0.01	total	chronic
COARUA14a	Molybdenum	table value	160	total recoverable	chronic
COARUA14a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA14a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA14a	Nitrate	table value	100		acute
COARUA14a	Nitrite	table value	0.5		chronic
COARUA14a	pH	table value	6.5 - 9.0		acute
COARUA14a	Phosphorus	table value	0.17		chronic
COARUA14a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA14a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA14a	Silver	table value	TVS	dissolved aqueous	acute
COARUA14a	Silver	table value	TVS	dissolved aqueous	chronic
COARUA14a	Sulfate		NS		chronic
COARUA14a	Sulfide	table value	0.002		chronic
COARUA14a	Uranium		NS		acute
COARUA14a	Uranium		NS		chronic
COARUA14a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA14a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA14b	Aluminum		NS		acute
COARUA14b	Aluminum		NS		chronic
COARUA14b	Ammonia	table value	TVS		acute
COARUA14b	Ammonia	table value	TVS		chronic
COARUA14b	Arsenic	table value	340	dissolved aqueous	acute

COARUA14b	Arsenic	table value	0.02	total recoverable	chronic
COARUA14b	Beryllium		NS		acute
COARUA14b	Beryllium	table value	100	total recoverable	chronic
COARUA14b	Boron	table value	0.75		chronic
COARUA14b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA14b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA14b	Chloride	table value	250		chronic
COARUA14b	Chlorine	table value	0.019		acute
COARUA14b	Chlorine	table value	0.011		chronic
COARUA14b	chlorophyll a	table value	150		chronic
COARUA14b	Chromium III	table value	50	total recoverable	acute
COARUA14b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA14b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA14b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA14b	Copper	table value	TVS	dissolved aqueous	acute
COARUA14b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA14b	Cyanide	table value	0.005		acute
COARUA14b	D.O. (mg/L)		NS		acute
COARUA14b	D.O. (mg/L)	table value	6		chronic
COARUA14b	D.O. (spawning)	table value	7		chronic
COARUA14b	E. Coli (per 100 mL)	table value	126		chronic
COARUA14b	Iron	table value	1000	total recoverable	chronic
COARUA14b	Iron	table value	WS	dissolved aqueous	chronic
COARUA14b	Lead	table value	TVS	dissolved aqueous	acute
COARUA14b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA14b	Manganese	table value	TVS	dissolved aqueous	acute

COARUA14b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA14b	Manganese	table value	WS	dissolved aqueous	chronic
COARUA14b	Mercury		NS		acute
COARUA14b	Mercury	table value	0.01	total	chronic
COARUA14b	Molybdenum	table value	160	total recoverable	chronic
COARUA14b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA14b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA14b	Nitrate	table value	10		acute
COARUA14b	Nitrite	table value	0.05		chronic
COARUA14b	pH	table value	6.5 - 9.0		acute
COARUA14b	Phosphorus	table value	0.11		chronic
COARUA14b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA14b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA14b	Silver	table value	TVS	dissolved aqueous	acute
COARUA14b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA14b	Sulfate	table value	WS		chronic
COARUA14b	Sulfide	table value	0.002		chronic
COARUA14b	Uranium		NS		acute
COARUA14b	Uranium		NS		chronic
COARUA14b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA14b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA14c	Aluminum		NS		acute
COARUA14c	Aluminum		NS		chronic
COARUA14c	Ammonia	table value	TVS		acute
COARUA14c	Ammonia	table value	TVS		chronic
COARUA14c	Arsenic	table value	340	dissolved aqueous	acute
COARUA14c	Arsenic	table value	0.02	total recoverable	chronic
COARUA14c	Beryllium		NS		acute
COARUA14c	Beryllium		NS		chronic
COARUA14c	Boron	table value	0.75		chronic

COARUA14c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA14c	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA14c	Chloride	table value	250		chronic
COARUA14c	Chlorine	table value	0.019		acute
COARUA14c	Chlorine	table value	0.011		chronic
COARUA14c	chlorophyll a	table value	150		chronic
COARUA14c	Chromium III	table value	50	total recoverable	acute
COARUA14c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA14c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA14c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA14c	Copper	table value	TVS	dissolved aqueous	acute
COARUA14c	Copper	table value	TVS	dissolved aqueous	chronic
COARUA14c	Cyanide	table value	0.005		acute
COARUA14c	D.O. (mg/L)		NS		acute
COARUA14c	D.O. (mg/L)	table value	6		chronic
COARUA14c	D.O. (spawning)	table value	7		chronic
COARUA14c	E. Coli (per 100 mL)	table value	126		chronic
COARUA14c	Iron	table value	1000	total recoverable	chronic
COARUA14c	Iron	table value	WS	dissolved aqueous	chronic
COARUA14c	Lead	table value	TVS	dissolved aqueous	acute
COARUA14c	Lead	table value	TVS	dissolved aqueous	chronic
COARUA14c	Manganese	table value	TVS	dissolved aqueous	acute
COARUA14c	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA14c	Manganese	table value	WS	dissolved aqueous	chronic
COARUA14c	Mercury		NS		acute
COARUA14c	Mercury	table value	0.01	total	chronic

COARUA14c	Molybdenum	table value	160	total recoverable	chronic
COARUA14c	Nickel	table value	TVS	dissolved aqueous	acute
COARUA14c	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA14c	Nitrate	table value	10		acute
COARUA14c	Nitrite	table value	0.05		chronic
COARUA14c	pH	table value	6.5 - 9.0		acute
COARUA14c	Phosphorus	table value	0.11		chronic
COARUA14c	Selenium	table value	TVS	dissolved aqueous	acute
COARUA14c	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA14c	Silver	table value	TVS	dissolved aqueous	acute
COARUA14c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA14c	Sulfate	table value	WS		chronic
COARUA14c	Sulfide	table value	0.002		chronic
COARUA14c	Uranium		NS		acute
COARUA14c	Uranium		NS		chronic
COARUA14c	Zinc	table value	TVS	dissolved aqueous	acute
COARUA14c	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA14d	Aluminum		NS		acute
COARUA14d	Aluminum		NS		chronic
COARUA14d	Ammonia		NS		acute
COARUA14d	Ammonia		NS		chronic
COARUA14d	Arsenic		NS		acute
COARUA14d	Arsenic	table value	100	total recoverable	chronic
COARUA14d	Beryllium		NS		acute
COARUA14d	Beryllium	table value	100	total recoverable	chronic
COARUA14d	Boron	table value	0.75		chronic
COARUA14d	Cadmium		NS		acute
COARUA14d	Cadmium	table value	10	total recoverable	chronic
COARUA14d	Chloride		NS		chronic
COARUA14d	Chlorine		NS		acute
COARUA14d	Chlorine		NS		chronic

COARUA14d	chlorophyll a	table value	150		chronic
COARUA14d	Chromium III		NS		acute
COARUA14d	Chromium III	table value	100	total recoverable	chronic
COARUA14d	Chromium VI		NS		acute
COARUA14d	Chromium VI	table value	100	total recoverable	chronic
COARUA14d	Copper		NS		acute
COARUA14d	Copper	table value	200	total recoverable	chronic
COARUA14d	Cyanide	table value	0.2		acute
COARUA14d	D.O. (mg/L)		NS		acute
COARUA14d	D.O. (mg/L)	table value	6		chronic
COARUA14d	D.O. (spawning)	table value	7		chronic
COARUA14d	E. Coli (per 100 mL)	table value	126		chronic
COARUA14d	Iron		NS		chronic
COARUA14d	Lead		NS		acute
COARUA14d	Lead	table value	100	total recoverable	chronic
COARUA14d	Manganese		NS		acute
COARUA14d	Manganese		NS		chronic
COARUA14d	Mercury		NS		acute
COARUA14d	Mercury		NS		chronic
COARUA14d	Molybdenum	table value	160	total recoverable	chronic
COARUA14d	Nickel		NS		acute
COARUA14d	Nickel	table value	200	total recoverable	chronic
COARUA14d	Nitrate	table value	100		acute
COARUA14d	Nitrite	table value	10		chronic
COARUA14d	pH	table value	6.5 - 9.0		acute
COARUA14d	Phosphorus	table value	0.11		chronic
COARUA14d	Selenium		NS		acute
COARUA14d	Selenium	table value	20	total recoverable	chronic
COARUA14d	Silver		NS		acute
COARUA14d	Silver		NS		chronic
COARUA14d	Sulfate		NS		chronic
COARUA14d	Sulfide		NS		chronic
COARUA14d	Uranium		NS		acute
COARUA14d	Uranium		NS		chronic

COARUA14d	Zinc		NS		acute
COARUA14d	Zinc	table value	2000	total recoverable	chronic
COARUA15	Aluminum		NS		acute
COARUA15	Aluminum		NS		chronic
COARUA15	Ammonia	table value	TVS		acute
COARUA15	Ammonia	table value	TVS		chronic
COARUA15	Arsenic	table value	340	dissolved aqueous	acute
COARUA15	Arsenic	table value	0.02	total recoverable	chronic
COARUA15	Beryllium		NS		acute
COARUA15	Beryllium		NS		chronic
COARUA15	Boron	table value	0.75		chronic
COARUA15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA15	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA15	Chloride	table value	250		chronic
COARUA15	Chlorine	table value	0.019		acute
COARUA15	Chlorine	table value	0.011		chronic
COARUA15	chlorophyll a	table value	150		chronic
COARUA15	Chromium III	table value	50	total recoverable	acute
COARUA15	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA15	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA15	Copper	table value	TVS	dissolved aqueous	acute
COARUA15	Copper	table value	TVS	dissolved aqueous	chronic
COARUA15	Cyanide	table value	0.005		acute
COARUA15	D.O. (mg/L)		NS		acute
COARUA15	D.O. (mg/L)	table value	6		chronic
COARUA15	D.O. (spawning)	table value	7		chronic
COARUA15	E. Coli (per 100 mL)	table value	126		chronic
COARUA15	Iron	table value	1000	total recoverable	chronic

COARUA15	Iron	table value	WS	dissolved aqueous	chronic
COARUA15	Lead	table value	TVS	dissolved aqueous	acute
COARUA15	Lead	table value	TVS	dissolved aqueous	chronic
COARUA15	Manganese	table value	TVS	dissolved aqueous	acute
COARUA15	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA15	Manganese	table value	WS	dissolved aqueous	chronic
COARUA15	Mercury		NS		acute
COARUA15	Mercury	table value	0.01	total	chronic
COARUA15	Molybdenum	table value	160	total recoverable	chronic
COARUA15	Nickel	table value	TVS	dissolved aqueous	acute
COARUA15	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA15	Nitrate	table value	10		acute
COARUA15	Nitrite	table value	0.05		chronic
COARUA15	pH	table value	6.5 - 9.0		acute
COARUA15	Phosphorus	table value	0.11		chronic
COARUA15	Selenium	table value	TVS	dissolved aqueous	acute
COARUA15	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA15	Silver	table value	TVS	dissolved aqueous	acute
COARUA15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA15	Sulfate	table value	WS		chronic
COARUA15	Sulfide	table value	0.002		chronic
COARUA15	Uranium		NS		acute
COARUA15	Uranium		NS		chronic
COARUA15	Zinc	table value	TVS	dissolved aqueous	acute
COARUA15	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA16a	Aluminum		NS		acute
COARUA16a	Aluminum		NS		chronic
COARUA16a	Ammonia	table value	TVS		acute

COARUA16a	Ammonia	table value	TVS		chronic
COARUA16a	Arsenic	table value	340	dissolved aqueous	acute
COARUA16a	Arsenic	table value	0.02	total recoverable	chronic
COARUA16a	Beryllium		NS		acute
COARUA16a	Beryllium		NS		chronic
COARUA16a	Boron	table value	0.75		chronic
COARUA16a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA16a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA16a	Chloride	table value	250		chronic
COARUA16a	Chlorine	table value	0.019		acute
COARUA16a	Chlorine	table value	0.011		chronic
COARUA16a	chlorophyll a	table value	150		chronic
COARUA16a	Chromium III	table value	50	total recoverable	acute
COARUA16a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA16a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA16a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA16a	Copper	table value	TVS	dissolved aqueous	acute
COARUA16a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA16a	Cyanide	table value	0.005		acute
COARUA16a	D.O. (mg/L)		NS		acute
COARUA16a	D.O. (mg/L)	table value	6		chronic
COARUA16a	D.O. (spawning)	table value	7		chronic
COARUA16a	E. Coli (per 100 mL)	table value	126		chronic
COARUA16a	Iron	table value	1000	total recoverable	chronic
COARUA16a	Iron	table value	WS	dissolved aqueous	chronic
COARUA16a	Lead	table value	TVS	dissolved aqueous	acute
COARUA16a	Lead	table value	TVS	dissolved aqueous	chronic

COARUA16a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA16a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA16a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA16a	Mercury		NS		acute
COARUA16a	Mercury	table value	0.01	total	chronic
COARUA16a	Molybdenum	table value	160	total recoverable	chronic
COARUA16a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA16a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA16a	Nitrate	table value	10		acute
COARUA16a	Nitrite	table value	0.05		chronic
COARUA16a	pH	table value	6.5 - 9.0		acute
COARUA16a	Phosphorus	table value	0.11		chronic
COARUA16a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA16a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA16a	Silver	table value	TVS	dissolved aqueous	acute
COARUA16a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA16a	Sulfate	table value	WS		chronic
COARUA16a	Sulfide	table value	0.002		chronic
COARUA16a	Uranium		NS		acute
COARUA16a	Uranium		NS		chronic
COARUA16a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA16a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA16b	Aluminum		NS		acute
COARUA16b	Aluminum		NS		chronic
COARUA16b	Ammonia	table value	TVS		acute
COARUA16b	Ammonia	table value	TVS		chronic
COARUA16b	Arsenic	table value	340	dissolved aqueous	acute
COARUA16b	Arsenic	table value	0.02-10	total recoverable	chronic
COARUA16b	Beryllium		NS		acute

COARUA16b	Beryllium		NS		chronic
COARUA16b	Boron	table value	0.75		chronic
COARUA16b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA16b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA16b	Chloride	table value	250		chronic
COARUA16b	Chlorine	table value	0.019		acute
COARUA16b	Chlorine	table value	0.011		chronic
COARUA16b	chlorophyll a	table value	150		chronic
COARUA16b	Chromium III	table value	50	total recoverable	acute
COARUA16b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA16b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA16b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA16b	Copper	table value	TVS	dissolved aqueous	acute
COARUA16b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA16b	Cyanide	table value	0.005		acute
COARUA16b	D.O. (mg/L)		NS		acute
COARUA16b	D.O. (mg/L)	table value	6		chronic
COARUA16b	D.O. (spawning)	table value	7		chronic
COARUA16b	E. Coli (per 100 mL)	table value	126		chronic
COARUA16b	Iron	table value	1000	total recoverable	chronic
COARUA16b	Iron	table value	WS	dissolved aqueous	chronic
COARUA16b	Lead	table value	TVS	dissolved aqueous	acute
COARUA16b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA16b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA16b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA16b	Manganese	table value	WS	dissolved aqueous	chronic

COARUA16b	Mercury		NS		acute
COARUA16b	Mercury	table value	0.01	total	chronic
COARUA16b	Molybdenum	table value	160	total recoverable	chronic
COARUA16b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA16b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA16b	Nitrate	table value	10		acute
COARUA16b	Nitrite	table value	0.05		chronic
COARUA16b	pH	table value	6.5 - 9.0		acute
COARUA16b	Phosphorus	table value	0.11		chronic
COARUA16b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA16b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA16b	Silver	table value	TVS	dissolved aqueous	acute
COARUA16b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA16b	Sulfate	table value	WS		chronic
COARUA16b	Sulfide	table value	0.002		chronic
COARUA16b	Uranium		NS		acute
COARUA16b	Uranium		NS		chronic
COARUA16b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA16b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA16c	Aluminum		NS		acute
COARUA16c	Aluminum		NS		chronic
COARUA16c	Ammonia	table value	TVS		acute
COARUA16c	Ammonia	table value	TVS		chronic
COARUA16c	Arsenic	table value	340	dissolved aqueous	acute
COARUA16c	Arsenic	table value	0.02	total recoverable	chronic
COARUA16c	Beryllium		NS		acute
COARUA16c	Beryllium		NS		chronic
COARUA16c	Boron	table value	0.75		chronic
COARUA16c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA16c	Cadmium	table value	TVS	dissolved aqueous	chronic

COARUA16c	Chloride	table value	250		chronic
COARUA16c	Chlorine	table value	0.019		acute
COARUA16c	Chlorine	table value	0.011		chronic
COARUA16c	chlorophyll a	table value	150		chronic
COARUA16c	Chromium III	table value	50	total recoverable	acute
COARUA16c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA16c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA16c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA16c	Copper	table value	TVS	dissolved aqueous	acute
COARUA16c	Copper	table value	TVS	dissolved aqueous	chronic
COARUA16c	Cyanide	table value	0.005		acute
COARUA16c	D.O. (mg/L)		NS		acute
COARUA16c	D.O. (mg/L)	table value	6		chronic
COARUA16c	D.O. (spawning)	table value	7		chronic
COARUA16c	E. Coli (per 100 mL)	table value	126		chronic
COARUA16c	Iron	table value	1000	total recoverable	chronic
COARUA16c	Iron	table value	WS	dissolved aqueous	chronic
COARUA16c	Lead	table value	TVS	dissolved aqueous	acute
COARUA16c	Lead	table value	TVS	dissolved aqueous	chronic
COARUA16c	Manganese	table value	TVS	dissolved aqueous	acute
COARUA16c	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA16c	Manganese	table value	WS	dissolved aqueous	chronic
COARUA16c	Mercury		NS		acute
COARUA16c	Mercury	table value	0.01	total	chronic
COARUA16c	Molybdenum	table value	160	total recoverable	chronic
COARUA16c	Nickel	table value	TVS	dissolved aqueous	acute

COARUA16c	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA16c	Nitrate	table value	10		acute
COARUA16c	Nitrite	table value	0.05		chronic
COARUA16c	pH	table value	6.5 - 9.0		acute
COARUA16c	Phosphorus	table value	0.11		chronic
COARUA16c	Selenium	table value	TVS	dissolved aqueous	acute
COARUA16c	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA16c	Silver	table value	TVS	dissolved aqueous	acute
COARUA16c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA16c	Sulfate	table value	WS		chronic
COARUA16c	Sulfide	table value	0.002		chronic
COARUA16c	Uranium		NS		acute
COARUA16c	Uranium		NS		chronic
COARUA16c	Zinc	table value	TVS	dissolved aqueous	acute
COARUA16c	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA17a	Aluminum		NS		acute
COARUA17a	Aluminum		NS		chronic
COARUA17a	Ammonia	table value	TVS		acute
COARUA17a	Ammonia	table value	TVS		chronic
COARUA17a	Arsenic	table value	340	dissolved aqueous	acute
COARUA17a	Arsenic	table value	0.02	total recoverable	chronic
COARUA17a	Beryllium		NS		acute
COARUA17a	Beryllium		NS		chronic
COARUA17a	Boron	table value	0.75		chronic
COARUA17a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA17a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA17a	Chloride	table value	250		chronic
COARUA17a	Chlorine	table value	0.019		acute
COARUA17a	Chlorine	table value	0.011		chronic
COARUA17a	chlorophyll a	table value	150		chronic
COARUA17a	Chromium III	table value	50	total recoverable	acute

COARUA17a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA17a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA17a	Copper	table value	TVS	dissolved aqueous	acute
COARUA17a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA17a	Cyanide	table value	0.005		acute
COARUA17a	D.O. (mg/L)		NS		acute
COARUA17a	D.O. (mg/L)	table value	6		chronic
COARUA17a	D.O. (spawning)	table value	7		chronic
COARUA17a	E. Coli (per 100 mL)	table value	126		chronic
COARUA17a	Iron	table value	1000	total recoverable	chronic
COARUA17a	Iron	table value	WS	dissolved aqueous	chronic
COARUA17a	Lead	table value	TVS	dissolved aqueous	acute
COARUA17a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA17a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA17a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA17a	Manganese	table value	WS	dissolved aqueous	chronic
COARUA17a	Mercury		NS		acute
COARUA17a	Mercury	table value	0.01	total	chronic
COARUA17a	Molybdenum	table value	160	total recoverable	chronic
COARUA17a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA17a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA17a	Nitrate	table value	10		acute
COARUA17a	Nitrite	table value	0.05		chronic
COARUA17a	pH	table value	6.5 - 9.0		acute
COARUA17a	Phosphorus	table value	0.11		chronic

COARUA17a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA17a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA17a	Silver	table value	TVS	dissolved aqueous	acute
COARUA17a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA17a	Sulfate	table value	WS		chronic
COARUA17a	Sulfide	table value	0.002		chronic
COARUA17a	Uranium		NS		acute
COARUA17a	Uranium		NS		chronic
COARUA17a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA17a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA17b	Aluminum		NS		acute
COARUA17b	Aluminum		NS		chronic
COARUA17b	Ammonia	table value	TVS		acute
COARUA17b	Ammonia	table value	TVS		chronic
COARUA17b	Arsenic	table value	340	dissolved aqueous	acute
COARUA17b	Arsenic	table value	100	total recoverable	chronic
COARUA17b	Beryllium		NS		acute
COARUA17b	Beryllium		NS		chronic
COARUA17b	Boron	table value	0.75		chronic
COARUA17b	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA17b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA17b	Chloride		NS		chronic
COARUA17b	Chlorine	table value	0.019		acute
COARUA17b	Chlorine	table value	0.011		chronic
COARUA17b	chlorophyll a	table value	150		chronic
COARUA17b	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA17b	Chromium III	table value	100	total recoverable	chronic
COARUA17b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA17b	Chromium VI	table value	TVS	dissolved aqueous	acute

COARUA17b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA17b	Copper	table value	TVS	dissolved aqueous	acute
COARUA17b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA17b	Cyanide	table value	0.005		acute
COARUA17b	D.O. (mg/L)		NS		acute
COARUA17b	D.O. (mg/L)	table value	6		chronic
COARUA17b	D.O. (spawning)	table value	7		chronic
COARUA17b	E. Coli (per 100 mL)	table value	126		chronic
COARUA17b	Iron	table value	1000	total recoverable	chronic
COARUA17b	Lead	table value	TVS	dissolved aqueous	acute
COARUA17b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA17b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA17b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA17b	Mercury		NS		acute
COARUA17b	Mercury	table value	0.01	total	chronic
COARUA17b	Molybdenum	table value	160	total recoverable	chronic
COARUA17b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA17b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA17b	Nitrate	table value	100		acute
COARUA17b	Nitrite	table value	0.05		chronic
COARUA17b	pH	table value	6.5 - 9.0		acute
COARUA17b	Phosphorus	table value	0.11		chronic
COARUA17b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA17b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA17b	Silver	table value	TVS	dissolved aqueous	acute
COARUA17b	Silver	table value	TVS	dissolved aqueous	chronic

COARUA17b	Sulfate		NS		chronic
COARUA17b	Sulfide	table value	0.002		chronic
COARUA17b	Uranium		NS		acute
COARUA17b	Uranium		NS		chronic
COARUA17b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA17b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA17c	Aluminum		NS		acute
COARUA17c	Aluminum		NS		chronic
COARUA17c	Ammonia	table value	TVS		acute
COARUA17c	Ammonia	table value	TVS		chronic
COARUA17c	Arsenic	table value	340	dissolved aqueous	acute
COARUA17c	Arsenic	table value	0.02	total recoverable	chronic
COARUA17c	Beryllium		NS		acute
COARUA17c	Beryllium		NS		chronic
COARUA17c	Boron	table value	0.75		chronic
COARUA17c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA17c	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA17c	Chloride	table value	250		chronic
COARUA17c	Chlorine	table value	0.019		acute
COARUA17c	Chlorine	table value	0.011		chronic
COARUA17c	chlorophyll a	table value	150		chronic
COARUA17c	Chromium III	table value	50	total recoverable	acute
COARUA17c	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA17c	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA17c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA17c	Copper	table value	TVS	dissolved aqueous	acute
COARUA17c	Copper	table value	TVS	dissolved aqueous	chronic
COARUA17c	Cyanide	table value	0.005		acute
COARUA17c	D.O. (mg/L)		NS		acute
COARUA17c	D.O. (mg/L)	table value	6		chronic

COARUA17c	D.O. (spawning)	table value	7		chronic
COARUA17c	E. Coli (per 100 mL)	table value	126		chronic
COARUA17c	Iron	table value	1000	total recoverable	chronic
COARUA17c	Iron	table value	WS	dissolved aqueous	chronic
COARUA17c	Lead	table value	TVS	dissolved aqueous	acute
COARUA17c	Lead	table value	TVS	dissolved aqueous	chronic
COARUA17c	Manganese	table value	TVS	dissolved aqueous	acute
COARUA17c	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA17c	Manganese	table value	WS	dissolved aqueous	chronic
COARUA17c	Mercury		NS		acute
COARUA17c	Mercury	table value	0.01	total	chronic
COARUA17c	Molybdenum	table value	160	total recoverable	chronic
COARUA17c	Nickel		NS		acute
COARUA17c	Nickel		NS		chronic
COARUA17c	Nitrate	table value	10		acute
COARUA17c	Nitrite	table value	0.05		chronic
COARUA17c	pH	table value	6.5 - 9.0		acute
COARUA17c	Phosphorus	table value	0.11		chronic
COARUA17c	Selenium	table value	TVS	dissolved aqueous	acute
COARUA17c	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA17c	Silver	table value	TVS	dissolved aqueous	acute
COARUA17c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA17c	Sulfate	table value	WS		chronic
COARUA17c	Sulfide	table value	0.002		chronic
COARUA17c	Uranium		NS		acute
COARUA17c	Uranium		NS		chronic
COARUA17c	Zinc	table value	TVS	dissolved aqueous	acute

COARUA17c	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA18	Aluminum		NS		acute
COARUA18	Aluminum		NS		chronic
COARUA18	Ammonia	table value	TVS		acute
COARUA18	Ammonia	table value	TVS		chronic
COARUA18	Arsenic	table value	340	dissolved aqueous	acute
COARUA18	Arsenic	table value	0.02	total recoverable	chronic
COARUA18	Beryllium		NS		acute
COARUA18	Beryllium		NS		chronic
COARUA18	Boron	table value	0.75		chronic
COARUA18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA18	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA18	Chloride	table value	250		chronic
COARUA18	Chlorine	table value	0.019		acute
COARUA18	Chlorine	table value	0.011		chronic
COARUA18	chlorophyll a	table value	150		chronic
COARUA18	Chromium III	table value	50	total recoverable	acute
COARUA18	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA18	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA18	Copper	table value	TVS	dissolved aqueous	acute
COARUA18	Copper	table value	TVS	dissolved aqueous	chronic
COARUA18	Cyanide	table value	0.005		acute
COARUA18	D.O. (mg/L)		NS		acute
COARUA18	D.O. (mg/L)	table value	6		chronic
COARUA18	D.O. (spawning)	table value	7		chronic
COARUA18	E. Coli (per 100 mL)	table value	126		chronic
COARUA18	Iron	table value	1000	total recoverable	chronic

COARUA18	Iron	table value	WS	dissolved aqueous	chronic
COARUA18	Lead	table value	TVS	dissolved aqueous	acute
COARUA18	Lead	table value	TVS	dissolved aqueous	chronic
COARUA18	Manganese	table value	TVS	dissolved aqueous	acute
COARUA18	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA18	Manganese	table value	WS	dissolved aqueous	chronic
COARUA18	Mercury		NS		acute
COARUA18	Mercury	table value	0.01	total	chronic
COARUA18	Molybdenum	table value	160	total recoverable	chronic
COARUA18	Nickel	table value	TVS	dissolved aqueous	acute
COARUA18	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA18	Nitrate	table value	10		acute
COARUA18	Nitrite	table value	0.05		chronic
COARUA18	pH	table value	6.5 - 9.0		acute
COARUA18	Phosphorus	table value	0.11		chronic
COARUA18	Selenium	table value	TVS	dissolved aqueous	acute
COARUA18	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA18	Silver	table value	TVS	dissolved aqueous	acute
COARUA18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA18	Sulfate	table value	WS		chronic
COARUA18	Sulfide	table value	0.002		chronic
COARUA18	Uranium		NS		acute
COARUA18	Uranium		NS		chronic
COARUA18	Zinc	table value	TVS	dissolved aqueous	acute
COARUA18	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA19	Aluminum		NS		acute
COARUA19	Aluminum		NS		chronic
COARUA19	Ammonia	table value	TVS		acute

COARUA19	Ammonia	table value	TVS		chronic
COARUA19	Arsenic	table value	340	dissolved aqueous	acute
COARUA19	Arsenic	table value	0.02	total recoverable	chronic
COARUA19	Beryllium		NS		acute
COARUA19	Beryllium		NS		chronic
COARUA19	Boron	table value	0.75		chronic
COARUA19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA19	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA19	Chloride	table value	250		chronic
COARUA19	Chlorine	table value	0.019		acute
COARUA19	Chlorine	table value	0.011		chronic
COARUA19	chlorophyll a	table value	150		chronic
COARUA19	Chromium III	table value	50	total recoverable	acute
COARUA19	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA19	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA19	Copper	table value	TVS	dissolved aqueous	acute
COARUA19	Copper	table value	TVS	dissolved aqueous	chronic
COARUA19	Cyanide	table value	0.005		acute
COARUA19	D.O. (mg/L)		NS		acute
COARUA19	D.O. (mg/L)	table value	6		chronic
COARUA19	D.O. (spawning)	table value	7		chronic
COARUA19	E. Coli (per 100 mL)	table value	126		chronic
COARUA19	Iron	table value	1000	total recoverable	chronic
COARUA19	Iron	table value	WS	dissolved aqueous	chronic
COARUA19	Lead	table value	TVS	dissolved aqueous	acute
COARUA19	Lead	table value	TVS	dissolved aqueous	chronic

COARUA19	Manganese	table value	TVS	dissolved aqueous	acute
COARUA19	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA19	Manganese	table value	WS	dissolved aqueous	chronic
COARUA19	Mercury		NS		acute
COARUA19	Mercury	table value	0.01	total	chronic
COARUA19	Molybdenum	table value	160	total recoverable	chronic
COARUA19	Nickel	table value	TVS	dissolved aqueous	acute
COARUA19	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA19	Nitrate	table value	10		acute
COARUA19	Nitrite	table value	0.05		chronic
COARUA19	pH	table value	6.5 - 9.0		acute
COARUA19	Phosphorus	table value	0.11		chronic
COARUA19	Selenium	table value	TVS	dissolved aqueous	acute
COARUA19	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA19	Silver	table value	TVS	dissolved aqueous	acute
COARUA19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA19	Sulfate	table value	WS		chronic
COARUA19	Sulfide	table value	0.002		chronic
COARUA19	Uranium		NS		acute
COARUA19	Uranium		NS		chronic
COARUA19	Zinc	table value	TVS	dissolved aqueous	acute
COARUA19	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA20a	Aluminum		NS		acute
COARUA20a	Aluminum		NS		chronic
COARUA20a	Ammonia	table value	TVS		acute
COARUA20a	Ammonia	table value	TVS		chronic
COARUA20a	Arsenic	table value	340	dissolved aqueous	acute
COARUA20a	Arsenic	table value	7.6	total recoverable	chronic
COARUA20a	Beryllium		NS		acute

COARUA20a	Beryllium		NS		chronic
COARUA20a	Boron	table value	0.75		chronic
COARUA20a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA20a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA20a	Chloride		NS		chronic
COARUA20a	Chlorine	table value	0.019		acute
COARUA20a	Chlorine	table value	0.011		chronic
COARUA20a	chlorophyll a	table value	150		chronic
COARUA20a	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA20a	Chromium III	table value	100	total recoverable	chronic
COARUA20a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA20a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA20a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA20a	Copper	table value	TVS	dissolved aqueous	acute
COARUA20a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA20a	Cyanide	table value	0.005		acute
COARUA20a	D.O. (mg/L)		NS		acute
COARUA20a	D.O. (mg/L)	table value	6		chronic
COARUA20a	D.O. (spawning)	table value	7		chronic
COARUA20a	E. Coli (per 100 mL)	table value	126		chronic
COARUA20a	Iron	table value	1000	total recoverable	chronic
COARUA20a	Iron		NS		chronic
COARUA20a	Lead	table value	TVS	dissolved aqueous	acute
COARUA20a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA20a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA20a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA20a	Mercury		NS		acute

COARUA20a	Mercury	table value	0.01	total	chronic
COARUA20a	Molybdenum	table value	160	total recoverable	chronic
COARUA20a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA20a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA20a	Nitrate	table value	100		acute
COARUA20a	Nitrite	table value	0.05		chronic
COARUA20a	pH	table value	6.5 - 9.0		acute
COARUA20a	Phosphorus	table value	0.11		chronic
COARUA20a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA20a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA20a	Silver	table value	TVS	dissolved aqueous	acute
COARUA20a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA20a	Sulfate		NS		chronic
COARUA20a	Sulfide	table value	0.002		chronic
COARUA20a	Uranium		NS		acute
COARUA20a	Uranium		NS		chronic
COARUA20a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA20a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA20b	Aluminum		NS		acute
COARUA20b	Aluminum		NS		chronic
COARUA20b	Ammonia	table value	TVS		acute
COARUA20b	Ammonia	table value	TVS		chronic
COARUA20b	Arsenic	table value	340	dissolved aqueous	acute
COARUA20b	Arsenic	table value	0.02	total recoverable	chronic
COARUA20b	Beryllium		NS		acute
COARUA20b	Beryllium		NS		chronic
COARUA20b	Boron	table value	0.75		chronic
COARUA20b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA20b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA20b	Chloride	table value	250		chronic

COARUA20b	Chlorine	table value	0.019		acute
COARUA20b	Chlorine	table value	0.011		chronic
COARUA20b	chlorophyll a		NS		chronic
COARUA20b	Chromium III	table value	50	total recoverable	acute
COARUA20b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA20b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA20b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA20b	Copper	table value	TVS	dissolved aqueous	acute
COARUA20b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA20b	Cyanide	table value	0.005		acute
COARUA20b	D.O. (mg/L)		NS		acute
COARUA20b	D.O. (mg/L)	table value	6		chronic
COARUA20b	D.O. (spawning)	table value	7		chronic
COARUA20b	E. Coli (per 100 mL)	table value	126		chronic
COARUA20b	Iron	table value	1000	total recoverable	chronic
COARUA20b	Iron	table value	WS	dissolved aqueous	chronic
COARUA20b	Lead	table value	TVS	dissolved aqueous	acute
COARUA20b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA20b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA20b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA20b	Manganese	table value	WS	dissolved aqueous	chronic
COARUA20b	Mercury		NS		acute
COARUA20b	Mercury	table value	0.01	total	chronic

COARUA20b	Molybdenum	table value	160	total recoverable	chronic
COARUA20b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA20b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA20b	Nitrate	table value	10		acute
COARUA20b	Nitrite	table value	0.05		chronic
COARUA20b	pH	table value	6.5 - 9.0		acute
COARUA20b	Phosphorus		NS		chronic
COARUA20b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA20b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA20b	Silver	table value	TVS	dissolved aqueous	acute
COARUA20b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA20b	Sulfate	table value	WS		chronic
COARUA20b	Sulfide	table value	0.002		chronic
COARUA20b	Uranium		NS		acute
COARUA20b	Uranium		NS		chronic
COARUA20b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA20b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA21a	Aluminum		NS		acute
COARUA21a	Aluminum		NS		chronic
COARUA21a	Ammonia	table value	TVS(sa)		acute
COARUA21a	Ammonia	table value	TVS(ela)		chronic
COARUA21a	Arsenic	table value	340	dissolved aqueous	acute
COARUA21a	Arsenic	table value	100	total recoverable	chronic
COARUA21a	Beryllium		NS		acute
COARUA21a	Beryllium		NS		chronic
COARUA21a	Boron	table value	0.75		chronic

COARUA21a	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA21a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA21a	Chloride		NS		chronic
COARUA21a	Chlorine	table value	0.019		acute
COARUA21a	Chlorine	table value	0.011		chronic
COARUA21a	chlorophyll a	table value	150		chronic
COARUA21a	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA21a	Chromium III	table value	100	total recoverable	chronic
COARUA21a	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA21a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA21a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA21a	Copper	table value	TVS	dissolved aqueous	acute
COARUA21a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA21a	Cyanide	table value	0.005		acute
COARUA21a	D.O. (mg/L)		NS		acute
COARUA21a	D.O. (mg/L)	table value	6		chronic
COARUA21a	D.O. (spawning)	table value	7		chronic
COARUA21a	E. Coli (per 100 mL)	table value	126		chronic
COARUA21a	Iron	table value	1000	total recoverable	chronic
COARUA21a	Lead	table value	TVS	dissolved aqueous	acute
COARUA21a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA21a	Manganese	table value	TVS	dissolved aqueous	acute
COARUA21a	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA21a	Mercury		NS		acute
COARUA21a	Mercury	table value	0.01	total	chronic
COARUA21a	Molybdenum	table value	160	total recoverable	chronic

COARUA21a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA21a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA21a	Nitrate	table value	100		acute
COARUA21a	Nitrite	table value	0.05		chronic
COARUA21a	pH	table value	6.5 - 9.0		acute
COARUA21a	Phosphorus	table value	0.11		chronic
COARUA21a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA21a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA21a	Silver	table value	TVS	dissolved aqueous	acute
COARUA21a	Silver	table value	TVS	dissolved aqueous	chronic
COARUA21a	Sulfate		NS		chronic
COARUA21a	Sulfide	table value	0.002		chronic
COARUA21a	Uranium		NS		acute
COARUA21a	Uranium		NS		chronic
COARUA21a	Zinc	table value	TVS	dissolved aqueous	acute
COARUA21a	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA21b	Aluminum		NS		acute
COARUA21b	Aluminum		NS		chronic
COARUA21b	Ammonia	table value	TVS(sp)		acute
COARUA21b	Ammonia	table value	TVS(elp)		chronic
COARUA21b	Arsenic	table value	340	dissolved aqueous	acute
COARUA21b	Arsenic	table value	100	total recoverable	chronic
COARUA21b	Beryllium		NS		acute
COARUA21b	Beryllium		NS		chronic
COARUA21b	Boron	table value	0.75		chronic
COARUA21b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA21b	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA21b	Chloride		NS		chronic
COARUA21b	Chlorine	table value	0.019		acute
COARUA21b	Chlorine	table value	0.011		chronic
COARUA21b	chlorophyll a		NS		chronic

COARUA21b	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA21b	Chromium III	table value	100	total recoverable	chronic
COARUA21b	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA21b	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA21b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA21b	Copper	table value	TVS	dissolved aqueous	acute
COARUA21b	Copper	table value	TVS	dissolved aqueous	chronic
COARUA21b	Cyanide	table value	0.005		acute
COARUA21b	D.O. (mg/L)		NS		acute
COARUA21b	D.O. (mg/L)	table value	6		chronic
COARUA21b	D.O. (spawning)	table value	7		chronic
COARUA21b	E. Coli (per 100 mL)	table value	126		chronic
COARUA21b	Iron	table value	1000	total recoverable	chronic
COARUA21b	Lead	table value	TVS	dissolved aqueous	acute
COARUA21b	Lead	table value	TVS	dissolved aqueous	chronic
COARUA21b	Manganese	table value	TVS	dissolved aqueous	acute
COARUA21b	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA21b	Mercury		NS		acute
COARUA21b	Mercury	table value	0.01	total	chronic
COARUA21b	Molybdenum	table value	160	total recoverable	chronic
COARUA21b	Nickel	table value	TVS	dissolved aqueous	acute
COARUA21b	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA21b	Nitrate	table value	100		acute
COARUA21b	Nitrite	table value	0.05		chronic
COARUA21b	pH	table value	6.5 - 9.0		acute
COARUA21b	Phosphorus		NS		chronic

COARUA21b	Selenium	table value	TVS	dissolved aqueous	acute
COARUA21b	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA21b	Silver	table value	TVS	dissolved aqueous	acute
COARUA21b	Silver	table value	TVS	dissolved aqueous	chronic
COARUA21b	Sulfate		NS		chronic
COARUA21b	Sulfide	table value	0.002		chronic
COARUA21b	Uranium		NS		acute
COARUA21b	Uranium		NS		chronic
COARUA21b	Zinc	table value	TVS	dissolved aqueous	acute
COARUA21b	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA22a	Aluminum	site-specific	11000	dissolved aqueous	acute
COARUA22a	Aluminum	site-specific	11000	dissolved aqueous	chronic
COARUA22a	Ammonia	table value	TVS		acute
COARUA22a	Ammonia	table value	TVS		chronic
COARUA22a	Arsenic	table value	340	dissolved aqueous	acute
COARUA22a	Arsenic	table value	100	total recoverable	chronic
COARUA22a	Beryllium		NS		acute
COARUA22a	Beryllium		NS		chronic
COARUA22a	Boron	table value	0.75		chronic
COARUA22a	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA22a	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA22a	Chloride		NS		chronic
COARUA22a	Chlorine	table value	0.019		acute
COARUA22a	Chlorine	table value	0.011		chronic
COARUA22a	chlorophyll a		NS		chronic
COARUA22a	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA22a	Chromium III	table value	100	total recoverable	chronic
COARUA22a	Chromium III	table value	TVS	dissolved aqueous	chronic

COARUA22a	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA22a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA22a	Copper	table value	TVS	dissolved aqueous	acute
COARUA22a	Copper	table value	TVS	dissolved aqueous	chronic
COARUA22a	Cyanide	table value	0.005		acute
COARUA22a	D.O. (mg/L)		NS		acute
COARUA22a	D.O. (mg/L)	table value	6		chronic
COARUA22a	D.O. (spawning)	table value	7		chronic
COARUA22a	E. Coli (per 100 mL)	table value	630		chronic
COARUA22a	Iron	table value	1000	total recoverable	chronic
COARUA22a	Lead	table value	TVS	dissolved aqueous	acute
COARUA22a	Lead	table value	TVS	dissolved aqueous	chronic
COARUA22a	Manganese	site-specific	5903	dissolved aqueous	acute
COARUA22a	Manganese	site-specific	3674	dissolved aqueous	chronic
COARUA22a	Mercury		NS		acute
COARUA22a	Mercury	table value	0.01	total	chronic
COARUA22a	Molybdenum	table value	160	total recoverable	chronic
COARUA22a	Nickel	table value	TVS	dissolved aqueous	acute
COARUA22a	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA22a	Nitrate	table value	100		acute
COARUA22a	Nitrite	table value	0.05		chronic
COARUA22a	pH	site-specific	6.0 - 9.0		acute
COARUA22a	Phosphorus	table value	0.11		chronic
COARUA22a	Selenium	table value	TVS	dissolved aqueous	acute
COARUA22a	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA22a	Silver	table value	TVS	dissolved aqueous	acute

COARUA22a	Silver	table value	TVS	dissolved aqueous	chronic
COARUA22a	Sulfate		NS		chronic
COARUA22a	Sulfide	table value	0.002		chronic
COARUA22a	Uranium		NS		acute
COARUA22a	Uranium		NS		chronic
COARUA22a	Zinc	site-specific	3500	dissolved aqueous	acute
COARUA22a	Zinc	site-specific	600	dissolved aqueous	chronic
COARUA22b	Aluminum		NS		acute
COARUA22b	Aluminum		NS		chronic
COARUA22b	Ammonia		NS		acute
COARUA22b	Ammonia		NS		chronic
COARUA22b	Arsenic		NS		acute
COARUA22b	Arsenic	site-specific	200	total recoverable	chronic
COARUA22b	Beryllium		NS		acute
COARUA22b	Beryllium		NS		chronic
COARUA22b	Boron	site-specific	5		chronic
COARUA22b	Cadmium		NS		acute
COARUA22b	Cadmium	site-specific	50	total recoverable	chronic
COARUA22b	Chloride		NS		chronic
COARUA22b	Chlorine		NS		acute
COARUA22b	Chlorine		NS		chronic
COARUA22b	chlorophyll a		NS		chronic
COARUA22b	Chromium III		NS		acute
COARUA22b	Chromium III	site-specific	1000	total recoverable	chronic
COARUA22b	Chromium VI		NS		acute
COARUA22b	Chromium VI	site-specific	1000	total recoverable	chronic
COARUA22b	Copper		NS		acute
COARUA22b	Copper	site-specific	500	total recoverable	chronic
COARUA22b	Cyanide	table value	0.2		acute
COARUA22b	D.O. (mg/L)		NS		acute
COARUA22b	D.O. (mg/L)	table value	6		chronic
COARUA22b	D.O. (spawning)	table value	7		chronic
COARUA22b	E. Coli (per 100 mL)	table value	630		chronic

COARUA22b	Iron		NS		chronic
COARUA22b	Lead		NS		acute
COARUA22b	Lead	table value	100	total recoverable	chronic
COARUA22b	Manganese		NS		acute
COARUA22b	Manganese		NS		chronic
COARUA22b	Mercury		NS		acute
COARUA22b	Mercury	site-specific	10	total recoverable	chronic
COARUA22b	Molybdenum	table value	160	total recoverable	chronic
COARUA22b	Nickel		NS		acute
COARUA22b	Nickel		NS		chronic
COARUA22b	Nitrate	table value	100		acute
COARUA22b	Nitrite	table value	10		chronic
COARUA22b	pH	table value	6.5 - 9.0		acute
COARUA22b	Phosphorus	table value	0.11		chronic
COARUA22b	Selenium		NS		acute
COARUA22b	Selenium	site-specific	50	total recoverable	chronic
COARUA22b	Silver		NS		acute
COARUA22b	Silver		NS		chronic
COARUA22b	Sulfate		NS		chronic
COARUA22b	Sulfide		NS		chronic
COARUA22b	Uranium		NS		acute
COARUA22b	Uranium		NS		chronic
COARUA22b	Zinc		NS		acute
COARUA22b	Zinc	site-specific	25000	total recoverable	chronic
COARUA23	Aluminum		NS		acute
COARUA23	Aluminum		NS		chronic
COARUA23	Ammonia	table value	TVS		acute
COARUA23	Ammonia	table value	TVS		chronic
COARUA23	Arsenic	table value	340	dissolved aqueous	acute
COARUA23	Arsenic	table value	100	total recoverable	chronic
COARUA23	Beryllium		NS		acute
COARUA23	Beryllium		NS		chronic
COARUA23	Boron	table value	0.75		chronic
COARUA23	Cadmium	table value	TVS	dissolved aqueous	acute

COARUA23	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA23	Chloride		NS		chronic
COARUA23	Chlorine		NS		acute
COARUA23	Chlorine	table value	0.011		chronic
COARUA23	chlorophyll a	table value	150		chronic
COARUA23	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA23	Chromium III	table value	100	total recoverable	chronic
COARUA23	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA23	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA23	Copper	table value	TVS	dissolved aqueous	acute
COARUA23	Copper	table value	TVS	dissolved aqueous	chronic
COARUA23	Cyanide	table value	0.005		acute
COARUA23	D.O. (mg/L)		NS		acute
COARUA23	D.O. (mg/L)	table value	6		chronic
COARUA23	E. Coli (per 100 mL)	table value	126		chronic
COARUA23	Iron	table value	1000	total recoverable	chronic
COARUA23	Iron		NS		chronic
COARUA23	Lead	table value	TVS	dissolved aqueous	acute
COARUA23	Lead	table value	TVS	dissolved aqueous	chronic
COARUA23	Manganese	table value	TVS	dissolved aqueous	acute
COARUA23	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA23	Mercury		NS		acute
COARUA23	Mercury	table value	0.01	total	chronic
COARUA23	Molybdenum	table value	160	total recoverable	chronic
COARUA23	Nickel	table value	TVS	dissolved aqueous	acute

COARUA23	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA23	Nitrate	table value	100		acute
COARUA23	Nitrite	table value	0.05		chronic
COARUA23	pH	table value	6.5 - 9.0		acute
COARUA23	Phosphorus	table value	0.11		chronic
COARUA23	Selenium	table value	TVS	dissolved aqueous	acute
COARUA23	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA23	Silver	table value	TVS	dissolved aqueous	acute
COARUA23	Silver	table value	TVS	dissolved aqueous	chronic
COARUA23	Sulfate		NS		chronic
COARUA23	Sulfide	table value	0.002		chronic
COARUA23	Uranium		NS		acute
COARUA23	Uranium		NS		chronic
COARUA23	Zinc	table value	TVS	dissolved aqueous	acute
COARUA23	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA24	Aluminum		NS		acute
COARUA24	Aluminum		NS		chronic
COARUA24	Ammonia	table value	TVS		acute
COARUA24	Ammonia	table value	TVS		chronic
COARUA24	Arsenic	table value	340	dissolved aqueous	acute
COARUA24	Arsenic	table value	0.02	total recoverable	chronic
COARUA24	Beryllium		NS		acute
COARUA24	Beryllium		NS		chronic
COARUA24	Boron	table value	0.75		chronic
COARUA24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA24	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA24	Chloride	table value	250		chronic
COARUA24	Chlorine	table value	0.019		acute
COARUA24	Chlorine	table value	0.011		chronic
COARUA24	chlorophyll a	table value	150		chronic
COARUA24	Chromium III	table value	50	total recoverable	acute

COARUA24	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA24	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA24	Copper	table value	TVS	dissolved aqueous	acute
COARUA24	Copper	table value	TVS	dissolved aqueous	chronic
COARUA24	Cyanide	table value	0.005		acute
COARUA24	D.O. (mg/L)		NS		acute
COARUA24	D.O. (mg/L)	table value	6		chronic
COARUA24	D.O. (spawning)	table value	7		chronic
COARUA24	E. Coli (per 100 mL)	table value	126		chronic
COARUA24	Iron	table value	1000	total recoverable	chronic
COARUA24	Iron	table value	WS	dissolved aqueous	chronic
COARUA24	Lead	table value	TVS	dissolved aqueous	acute
COARUA24	Lead	table value	TVS	dissolved aqueous	chronic
COARUA24	Manganese	table value	TVS	dissolved aqueous	acute
COARUA24	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA24	Manganese	table value	WS	dissolved aqueous	chronic
COARUA24	Mercury		NS		acute
COARUA24	Mercury	table value	0.01	total	chronic
COARUA24	Molybdenum	table value	160	total recoverable	chronic
COARUA24	Nickel	table value	TVS	dissolved aqueous	acute
COARUA24	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA24	Nitrate	table value	10		acute
COARUA24	Nitrite	table value	0.05		chronic
COARUA24	pH	table value	6.5 - 9.0		acute
COARUA24	Phosphorus	table value	0.11		chronic

COARUA24	Selenium	table value	TVS	dissolved aqueous	acute
COARUA24	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA24	Silver	table value	TVS	dissolved aqueous	acute
COARUA24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA24	Sulfate	table value	WS		chronic
COARUA24	Sulfide	table value	0.002		chronic
COARUA24	Uranium		NS		acute
COARUA24	Uranium		NS		chronic
COARUA24	Zinc	table value	TVS	dissolved aqueous	acute
COARUA24	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA25	Aluminum		NS		acute
COARUA25	Aluminum		NS		chronic
COARUA25	Ammonia	table value	TVS		acute
COARUA25	Ammonia	table value	TVS		chronic
COARUA25	Arsenic	table value	340	dissolved aqueous	acute
COARUA25	Arsenic	table value	0.02	total recoverable	chronic
COARUA25	Beryllium		NS		acute
COARUA25	Beryllium		NS		chronic
COARUA25	Boron	table value	0.75		chronic
COARUA25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA25	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA25	Chloride	table value	250		chronic
COARUA25	Chlorine	table value	0.019		acute
COARUA25	Chlorine	table value	0.011		chronic
COARUA25	chlorophyll a	table value	150		chronic
COARUA25	Chromium III	table value	50	total recoverable	acute
COARUA25	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA25	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA25	Chromium VI	table value	TVS	dissolved aqueous	chronic

COARUA25	Copper	table value	TVS	dissolved aqueous	acute
COARUA25	Copper	table value	TVS	dissolved aqueous	chronic
COARUA25	Cyanide	table value	0.005		acute
COARUA25	D.O. (mg/L)		NS		acute
COARUA25	D.O. (mg/L)	table value	6		chronic
COARUA25	D.O. (spawning)	table value	7		chronic
COARUA25	E. Coli (per 100 mL)	table value	126		chronic
COARUA25	Iron	table value	1000	total recoverable	chronic
COARUA25	Iron	table value	WS	dissolved aqueous	chronic
COARUA25	Lead	table value	TVS	dissolved aqueous	acute
COARUA25	Lead	table value	TVS	dissolved aqueous	chronic
COARUA25	Manganese	table value	TVS	dissolved aqueous	acute
COARUA25	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA25	Manganese	table value	WS	dissolved aqueous	chronic
COARUA25	Mercury		NS		acute
COARUA25	Mercury	table value	0.01	total	chronic
COARUA25	Molybdenum	table value	160	total recoverable	chronic
COARUA25	Nickel	table value	TVS	dissolved aqueous	acute
COARUA25	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA25	Nitrate	table value	10		acute
COARUA25	Nitrite	table value	0.05		chronic
COARUA25	pH	table value	6.5 - 9.0		acute
COARUA25	Phosphorus	table value	0.11		chronic
COARUA25	Selenium	table value	TVS	dissolved aqueous	acute
COARUA25	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA25	Silver	table value	TVS	dissolved aqueous	acute

COARUA25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA25	Sulfate	table value	WS		chronic
COARUA25	Sulfide	table value	0.002		chronic
COARUA25	Uranium		NS		acute
COARUA25	Uranium		NS		chronic
COARUA25	Zinc	table value	TVS	dissolved aqueous	acute
COARUA25	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA26	Aluminum		NS		acute
COARUA26	Aluminum		NS		chronic
COARUA26	Ammonia	table value	TVS		acute
COARUA26	Ammonia	table value	TVS		chronic
COARUA26	Arsenic	table value	340	dissolved aqueous	acute
COARUA26	Arsenic	table value	100	total recoverable	chronic
COARUA26	Beryllium		NS		acute
COARUA26	Beryllium		NS		chronic
COARUA26	Boron	table value	0.75		chronic
COARUA26	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA26	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA26	Chloride		NS		chronic
COARUA26	Chlorine	table value	0.019		acute
COARUA26	Chlorine	table value	0.011		chronic
COARUA26	chlorophyll a	table value	150		chronic
COARUA26	Chromium III	table value	TVS	dissolved aqueous	acute
COARUA26	Chromium III	table value	100	total recoverable	chronic
COARUA26	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA26	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA26	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA26	Copper	table value	TVS	dissolved aqueous	acute
COARUA26	Copper	table value	TVS	dissolved aqueous	chronic

COARUA26	Cyanide	table value	0.005		acute
COARUA26	D.O. (mg/L)		NS		acute
COARUA26	D.O. (mg/L)	table value	5		chronic
COARUA26	E. Coli (per 100 mL)	table value	126		chronic
COARUA26	Iron	table value	1000	total recoverable	chronic
COARUA26	Lead	table value	TVS	dissolved aqueous	acute
COARUA26	Lead	table value	TVS	dissolved aqueous	chronic
COARUA26	Manganese	table value	TVS	dissolved aqueous	acute
COARUA26	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA26	Mercury		NS		acute
COARUA26	Mercury	table value	0.01	total	chronic
COARUA26	Molybdenum	table value	160	total recoverable	chronic
COARUA26	Nickel	table value	TVS	dissolved aqueous	acute
COARUA26	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA26	Nitrate	table value	100		acute
COARUA26	Nitrite	table value	0.5		chronic
COARUA26	pH	table value	6.5 - 9.0		acute
COARUA26	Phosphorus	table value	0.17		chronic
COARUA26	Selenium	table value	TVS	dissolved aqueous	acute
COARUA26	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA26	Silver	table value	TVS	dissolved aqueous	acute
COARUA26	Silver	table value	TVS	dissolved aqueous	chronic
COARUA26	Sulfate		NS		chronic
COARUA26	Sulfide	table value	0.002		chronic
COARUA26	Uranium		NS		acute
COARUA26	Uranium		NS		chronic
COARUA26	Zinc	table value	TVS	dissolved aqueous	acute
COARUA26	Zinc	table value	TVS	dissolved aqueous	chronic

COARUA27	Aluminum		NS		acute
COARUA27	Aluminum		NS		chronic
COARUA27	Ammonia	table value	TVS		acute
COARUA27	Ammonia	table value	TVS		chronic
COARUA27	Arsenic	table value	340	dissolved aqueous	acute
COARUA27	Arsenic	table value	0.02	total recoverable	chronic
COARUA27	Beryllium		NS		acute
COARUA27	Beryllium		NS		chronic
COARUA27	Boron	table value	0.75		chronic
COARUA27	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA27	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA27	Chloride	table value	250		chronic
COARUA27	Chlorine	table value	0.019		acute
COARUA27	Chlorine	table value	0.011		chronic
COARUA27	chlorophyll a	table value	150		chronic
COARUA27	Chromium III	table value	50	total recoverable	acute
COARUA27	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA27	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA27	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA27	Copper	table value	TVS	dissolved aqueous	acute
COARUA27	Copper	table value	TVS	dissolved aqueous	chronic
COARUA27	Cyanide	table value	0.005		acute
COARUA27	D.O. (mg/L)		NS		acute
COARUA27	D.O. (mg/L)	table value	6		chronic
COARUA27	D.O. (spawning)	table value	7		chronic
COARUA27	E. Coli (per 100 mL)	table value	126		chronic
COARUA27	Iron	table value	1000	total recoverable	chronic
COARUA27	Iron	table value	WS	dissolved aqueous	chronic

COARUA27	Lead	table value	TVS	dissolved aqueous	acute
COARUA27	Lead	table value	TVS	dissolved aqueous	chronic
COARUA27	Manganese	table value	TVS	dissolved aqueous	acute
COARUA27	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA27	Manganese	table value	WS	dissolved aqueous	chronic
COARUA27	Mercury		NS		acute
COARUA27	Mercury	table value	0.01	total	chronic
COARUA27	Molybdenum	table value	160	total recoverable	chronic
COARUA27	Nickel	table value	TVS	dissolved aqueous	acute
COARUA27	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA27	Nitrate	table value	10		acute
COARUA27	Nitrite	table value	0.05		chronic
COARUA27	pH	table value	6.5 - 9.0		acute
COARUA27	Phosphorus	table value	0.11		chronic
COARUA27	Selenium	table value	TVS	dissolved aqueous	acute
COARUA27	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA27	Silver	table value	TVS	dissolved aqueous	acute
COARUA27	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA27	Sulfate	table value	WS		chronic
COARUA27	Sulfide	table value	0.002		chronic
COARUA27	Uranium		NS		acute
COARUA27	Uranium		NS		chronic
COARUA27	Zinc	table value	TVS	dissolved aqueous	acute
COARUA27	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA28	Aluminum		NS		acute
COARUA28	Aluminum		NS		chronic
COARUA28	Ammonia	table value	TVS		acute
COARUA28	Ammonia	table value	TVS		chronic

COARUA28	Arsenic	table value	340	dissolved aqueous	acute
COARUA28	Arsenic	table value	0.02	total recoverable	chronic
COARUA28	Beryllium		NS		acute
COARUA28	Beryllium		NS		chronic
COARUA28	Boron	table value	0.75		chronic
COARUA28	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA28	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA28	Chloride	table value	250		chronic
COARUA28	Chlorine	table value	0.019		acute
COARUA28	Chlorine	table value	0.011		chronic
COARUA28	chlorophyll a	table value	8		chronic
COARUA28	Chromium III	table value	50	total recoverable	acute
COARUA28	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA28	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA28	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA28	Copper	table value	TVS	dissolved aqueous	acute
COARUA28	Copper	table value	TVS	dissolved aqueous	chronic
COARUA28	Cyanide	table value	0.005		acute
COARUA28	D.O. (mg/L)		NS		acute
COARUA28	D.O. (mg/L)	table value	6		chronic
COARUA28	D.O. (spawning)	table value	7		chronic
COARUA28	E. Coli (per 100 mL)	table value	126		chronic
COARUA28	Iron	table value	1000	total recoverable	chronic
COARUA28	Iron	table value	WS	dissolved aqueous	chronic
COARUA28	Lead	table value	TVS	dissolved aqueous	acute
COARUA28	Lead	table value	TVS	dissolved aqueous	chronic

COARUA28	Manganese	table value	TVS	dissolved aqueous	acute
COARUA28	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA28	Manganese	table value	WS	dissolved aqueous	chronic
COARUA28	Mercury		NS		acute
COARUA28	Mercury	table value	0.01	total	chronic
COARUA28	Molybdenum	table value	160	total recoverable	chronic
COARUA28	Nickel	table value	TVS	dissolved aqueous	acute
COARUA28	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA28	Nitrate	table value	10		acute
COARUA28	Nitrite	table value	0.05		chronic
COARUA28	pH	table value	6.5 - 9.0		acute
COARUA28	Phosphorus	table value	0.025		chronic
COARUA28	Selenium	table value	TVS	dissolved aqueous	acute
COARUA28	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA28	Silver	table value	TVS	dissolved aqueous	acute
COARUA28	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA28	Sulfate	table value	WS		chronic
COARUA28	Sulfide	table value	0.002		chronic
COARUA28	Uranium		NS		acute
COARUA28	Uranium		NS		chronic
COARUA28	Zinc	table value	TVS	dissolved aqueous	acute
COARUA28	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA29	Aluminum		NS		acute
COARUA29	Aluminum		NS		chronic
COARUA29	Ammonia	table value	TVS		acute
COARUA29	Ammonia	table value	TVS		chronic
COARUA29	Arsenic	table value	340	dissolved aqueous	acute
COARUA29	Arsenic	table value	0.02	total recoverable	chronic
COARUA29	Beryllium		NS		acute

COARUA29	Beryllium		NS		chronic
COARUA29	Boron	table value	0.75		chronic
COARUA29	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA29	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA29	Chloride	table value	250		chronic
COARUA29	Chlorine	table value	0.019		acute
COARUA29	Chlorine	table value	0.011		chronic
COARUA29	chlorophyll a	table value	8		chronic
COARUA29	Chromium III	table value	50	total recoverable	acute
COARUA29	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA29	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA29	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA29	Copper	table value	TVS	dissolved aqueous	acute
COARUA29	Copper	table value	TVS	dissolved aqueous	chronic
COARUA29	Cyanide	table value	0.005		acute
COARUA29	D.O. (mg/L)		NS		acute
COARUA29	D.O. (mg/L)	table value	6		chronic
COARUA29	D.O. (spawning)	table value	7		chronic
COARUA29	E. Coli (per 100 mL)	table value	126		chronic
COARUA29	Iron	table value	1000	total recoverable	chronic
COARUA29	Iron	table value	WS	dissolved aqueous	chronic
COARUA29	Lead	table value	TVS	dissolved aqueous	acute
COARUA29	Lead	table value	TVS	dissolved aqueous	chronic
COARUA29	Manganese	table value	TVS	dissolved aqueous	acute
COARUA29	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA29	Manganese	table value	WS	dissolved aqueous	chronic

COARUA29	Mercury		NS		acute
COARUA29	Mercury	table value	0.01	total	chronic
COARUA29	Molybdenum	table value	160	total recoverable	chronic
COARUA29	Nickel	table value	TVS	dissolved aqueous	acute
COARUA29	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA29	Nitrate	table value	10		acute
COARUA29	Nitrite	table value	0.05		chronic
COARUA29	pH	table value	6.5 - 9.0		acute
COARUA29	Phosphorus	table value	0.025		chronic
COARUA29	Selenium	table value	TVS	dissolved aqueous	acute
COARUA29	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA29	Silver	table value	TVS	dissolved aqueous	acute
COARUA29	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA29	Sulfate	table value	WS		chronic
COARUA29	Sulfide	table value	0.002		chronic
COARUA29	Uranium		NS		acute
COARUA29	Uranium		NS		chronic
COARUA29	Zinc	table value	TVS	dissolved aqueous	acute
COARUA29	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA30	Aluminum		NS		acute
COARUA30	Aluminum		NS		chronic
COARUA30	Ammonia	table value	TVS		acute
COARUA30	Ammonia	table value	TVS		chronic
COARUA30	Arsenic	table value	340	dissolved aqueous	acute
COARUA30	Arsenic	table value	0.02	total recoverable	chronic
COARUA30	Beryllium		NS		acute
COARUA30	Beryllium		NS		chronic
COARUA30	Boron	table value	0.75		chronic
COARUA30	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA30	Cadmium	table value	TVS	dissolved aqueous	chronic

COARUA30	Chloride	table value	250		chronic
COARUA30	Chlorine	table value	0.019		acute
COARUA30	Chlorine	table value	0.011		chronic
COARUA30	chlorophyll a	table value	8		chronic
COARUA30	Chromium III	table value	50	total recoverable	acute
COARUA30	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA30	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA30	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA30	Copper	table value	TVS	dissolved aqueous	acute
COARUA30	Copper	table value	TVS	dissolved aqueous	chronic
COARUA30	Cyanide	table value	0.005		acute
COARUA30	D.O. (mg/L)		NS		acute
COARUA30	D.O. (mg/L)	table value	6		chronic
COARUA30	D.O. (spawning)	table value	7		chronic
COARUA30	E. Coli (per 100 mL)	table value	126		chronic
COARUA30	Iron	table value	1000	total recoverable	chronic
COARUA30	Iron	table value	WS	dissolved aqueous	chronic
COARUA30	Lead	table value	TVS	dissolved aqueous	acute
COARUA30	Lead	table value	TVS	dissolved aqueous	chronic
COARUA30	Manganese	table value	TVS	dissolved aqueous	acute
COARUA30	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA30	Manganese	table value	WS	dissolved aqueous	chronic
COARUA30	Mercury		NS		acute
COARUA30	Mercury	table value	0.01	total	chronic
COARUA30	Molybdenum	table value	160	total recoverable	chronic
COARUA30	Nickel	table value	TVS	dissolved aqueous	acute

COARUA30	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA30	Nitrate	table value	10		acute
COARUA30	Nitrite	table value	0.05		chronic
COARUA30	pH	table value	6.5 - 9.0		acute
COARUA30	Phosphorus	table value	0.025		chronic
COARUA30	Selenium	table value	TVS	dissolved aqueous	acute
COARUA30	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA30	Silver	table value	TVS	dissolved aqueous	acute
COARUA30	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA30	Sulfate	table value	WS		chronic
COARUA30	Sulfide	table value	0.002		chronic
COARUA30	Uranium		NS		acute
COARUA30	Uranium		NS		chronic
COARUA30	Zinc	table value	TVS	dissolved aqueous	acute
COARUA30	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA31	Aluminum		NS		acute
COARUA31	Aluminum		NS		chronic
COARUA31	Ammonia	table value	TVS		acute
COARUA31	Ammonia	table value	TVS		chronic
COARUA31	Arsenic	table value	340	dissolved aqueous	acute
COARUA31	Arsenic	table value	0.02	total recoverable	chronic
COARUA31	Beryllium		NS		acute
COARUA31	Beryllium		NS		chronic
COARUA31	Boron	table value	0.75		chronic
COARUA31	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA31	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA31	Chloride	table value	250		chronic
COARUA31	Chlorine	table value	0.019		acute
COARUA31	Chlorine	table value	0.011		chronic
COARUA31	chlorophyll a	table value	8		chronic
COARUA31	Chromium III	table value	50	total recoverable	acute

COARUA31	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA31	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA31	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA31	Copper	table value	TVS	dissolved aqueous	acute
COARUA31	Copper	table value	TVS	dissolved aqueous	chronic
COARUA31	Cyanide	table value	0.005		acute
COARUA31	D.O. (mg/L)		NS		acute
COARUA31	D.O. (mg/L)	table value	6		chronic
COARUA31	D.O. (spawning)	table value	7		chronic
COARUA31	E. Coli (per 100 mL)	table value	126		chronic
COARUA31	Iron	table value	1000	total recoverable	chronic
COARUA31	Iron	table value	WS	dissolved aqueous	chronic
COARUA31	Lead	table value	TVS	dissolved aqueous	acute
COARUA31	Lead	table value	TVS	dissolved aqueous	chronic
COARUA31	Manganese	table value	TVS	dissolved aqueous	acute
COARUA31	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA31	Manganese	table value	WS	dissolved aqueous	chronic
COARUA31	Mercury		NS		acute
COARUA31	Mercury	table value	0.01	total	chronic
COARUA31	Molybdenum	table value	160	total recoverable	chronic
COARUA31	Nickel	table value	TVS	dissolved aqueous	acute
COARUA31	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA31	Nitrate	table value	10		acute
COARUA31	Nitrite	table value	0.05		chronic
COARUA31	pH	table value	6.5 - 9.0		acute
COARUA31	Phosphorus	table value	0.025		chronic

COARUA31	Selenium	table value	TVS	dissolved aqueous	acute
COARUA31	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA31	Silver	table value	TVS	dissolved aqueous	acute
COARUA31	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA31	Sulfate	table value	WS		chronic
COARUA31	Sulfide	table value	0.002		chronic
COARUA31	Uranium		NS		acute
COARUA31	Uranium		NS		chronic
COARUA31	Zinc	table value	TVS	dissolved aqueous	acute
COARUA31	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA32	Aluminum		NS		acute
COARUA32	Aluminum		NS		chronic
COARUA32	Ammonia	table value	TVS		acute
COARUA32	Ammonia	table value	TVS		chronic
COARUA32	Arsenic	table value	340	dissolved aqueous	acute
COARUA32	Arsenic	table value	0.02	total recoverable	chronic
COARUA32	Beryllium		NS		acute
COARUA32	Beryllium		NS		chronic
COARUA32	Boron	table value	0.75		chronic
COARUA32	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA32	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA32	Chloride	table value	250		chronic
COARUA32	Chlorine	table value	0.019		acute
COARUA32	Chlorine	table value	0.011		chronic
COARUA32	chlorophyll a	table value	8		chronic
COARUA32	Chromium III	table value	50	total recoverable	acute
COARUA32	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA32	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA32	Chromium VI	table value	TVS	dissolved aqueous	chronic

COARUA32	Copper	table value	TVS	dissolved aqueous	acute
COARUA32	Copper	table value	TVS	dissolved aqueous	chronic
COARUA32	Cyanide	table value	0.005		acute
COARUA32	D.O. (mg/L)		NS		acute
COARUA32	D.O. (mg/L)	table value	6		chronic
COARUA32	D.O. (spawning)	table value	7		chronic
COARUA32	E. Coli (per 100 mL)	table value	126		chronic
COARUA32	Iron	table value	1000	total recoverable	chronic
COARUA32	Iron	table value	WS	dissolved aqueous	chronic
COARUA32	Lead	table value	TVS	dissolved aqueous	acute
COARUA32	Lead	table value	TVS	dissolved aqueous	chronic
COARUA32	Manganese	table value	TVS	dissolved aqueous	acute
COARUA32	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA32	Manganese	table value	WS	dissolved aqueous	chronic
COARUA32	Mercury		NS		acute
COARUA32	Mercury	table value	0.01	total	chronic
COARUA32	Molybdenum	table value	160	total recoverable	chronic
COARUA32	Nickel	table value	TVS	dissolved aqueous	acute
COARUA32	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA32	Nitrate	table value	10		acute
COARUA32	Nitrite	table value	0.05		chronic
COARUA32	pH	table value	6.5 - 9.0		acute
COARUA32	Phosphorus	table value	0.025		chronic
COARUA32	Selenium	table value	TVS	dissolved aqueous	acute
COARUA32	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA32	Silver	table value	TVS	dissolved aqueous	acute

COARUA32	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA32	Sulfate	table value	WS		chronic
COARUA32	Sulfide	table value	0.002		chronic
COARUA32	Uranium		NS		acute
COARUA32	Uranium		NS		chronic
COARUA32	Zinc	table value	TVS	dissolved aqueous	acute
COARUA32	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA33	Aluminum		NS		acute
COARUA33	Aluminum		NS		chronic
COARUA33	Ammonia	table value	TVS		acute
COARUA33	Ammonia	table value	TVS		chronic
COARUA33	Arsenic	table value	340	dissolved aqueous	acute
COARUA33	Arsenic	table value	0.02-10	total recoverable	chronic
COARUA33	Beryllium		NS		acute
COARUA33	Beryllium		NS		chronic
COARUA33	Boron	table value	0.75		chronic
COARUA33	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA33	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA33	Chloride	table value	250		chronic
COARUA33	Chlorine	table value	0.019		acute
COARUA33	Chlorine	table value	0.011		chronic
COARUA33	chlorophyll a	table value	8		chronic
COARUA33	Chromium III	table value	50	total recoverable	acute
COARUA33	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA33	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA33	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA33	Copper	table value	TVS	dissolved aqueous	acute
COARUA33	Copper	table value	TVS	dissolved aqueous	chronic
COARUA33	Cyanide	table value	0.005		acute
COARUA33	D.O. (mg/L)		NS		acute

COARUA33	D.O. (mg/L)	table value	6		chronic
COARUA33	D.O. (spawning)	table value	7		chronic
COARUA33	E. Coli (per 100 mL)	table value	126		chronic
COARUA33	Iron	table value	1000	total recoverable	chronic
COARUA33	Iron	table value	WS	dissolved aqueous	chronic
COARUA33	Lead	table value	TVS	dissolved aqueous	acute
COARUA33	Lead	table value	TVS	dissolved aqueous	chronic
COARUA33	Manganese	table value	TVS	dissolved aqueous	acute
COARUA33	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA33	Manganese	table value	WS	dissolved aqueous	chronic
COARUA33	Mercury		NS		acute
COARUA33	Mercury	table value	0.01	total	chronic
COARUA33	Molybdenum	table value	160	total recoverable	chronic
COARUA33	Nickel	table value	TVS	dissolved aqueous	acute
COARUA33	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA33	Nitrate	table value	10		acute
COARUA33	Nitrite	table value	0.05		chronic
COARUA33	pH	table value	6.5 - 9.0		acute
COARUA33	Phosphorus	table value	0.025		chronic
COARUA33	Selenium	table value	TVS	dissolved aqueous	acute
COARUA33	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA33	Silver	table value	TVS	dissolved aqueous	acute
COARUA33	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA33	Sulfate	table value	WS		chronic
COARUA33	Sulfide	table value	0.002		chronic
COARUA33	Uranium		NS		acute
COARUA33	Uranium		NS		chronic

COARUA33	Zinc	table value	TVS	dissolved aqueous	acute
COARUA33	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA34	Aluminum		NS		acute
COARUA34	Aluminum		NS		chronic
COARUA34	Ammonia	table value	TVS		acute
COARUA34	Ammonia	table value	TVS		chronic
COARUA34	Arsenic	table value	340	dissolved aqueous	acute
COARUA34	Arsenic	table value	0.02	total recoverable	chronic
COARUA34	Beryllium		NS		acute
COARUA34	Beryllium		NS		chronic
COARUA34	Boron	table value	0.75		chronic
COARUA34	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA34	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA34	Chloride	table value	250		chronic
COARUA34	Chlorine	table value	0.019		acute
COARUA34	Chlorine	table value	0.011		chronic
COARUA34	chlorophyll a	table value	8		chronic
COARUA34	Chromium III	table value	50	total recoverable	acute
COARUA34	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA34	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA34	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA34	Copper	table value	TVS	dissolved aqueous	acute
COARUA34	Copper	table value	TVS	dissolved aqueous	chronic
COARUA34	Cyanide	table value	0.005		acute
COARUA34	D.O. (mg/L)		NS		acute
COARUA34	D.O. (mg/L)	table value	6		chronic
COARUA34	D.O. (spawning)	table value	7		chronic
COARUA34	E. Coli (per 100 mL)	table value	126		chronic

COARUA34	Iron	table value	1000	total recoverable	chronic
COARUA34	Iron	table value	WS	dissolved aqueous	chronic
COARUA34	Lead	table value	TVS	dissolved aqueous	acute
COARUA34	Lead	table value	TVS	dissolved aqueous	chronic
COARUA34	Manganese	table value	TVS	dissolved aqueous	acute
COARUA34	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA34	Manganese	table value	WS	dissolved aqueous	chronic
COARUA34	Mercury		NS		acute
COARUA34	Mercury	table value	0.01	total	chronic
COARUA34	Molybdenum	table value	160	total recoverable	chronic
COARUA34	Nickel	table value	TVS	dissolved aqueous	acute
COARUA34	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA34	Nitrate	table value	10		acute
COARUA34	Nitrite	table value	0.05		chronic
COARUA34	pH	table value	6.5 - 9.0		acute
COARUA34	Phosphorus	table value	0.025		chronic
COARUA34	Selenium	table value	TVS	dissolved aqueous	acute
COARUA34	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA34	Silver	table value	TVS	dissolved aqueous	acute
COARUA34	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA34	Sulfate	table value	WS		chronic
COARUA34	Sulfide	table value	0.002		chronic
COARUA34	Uranium		NS		acute
COARUA34	Uranium		NS		chronic
COARUA34	Zinc	table value	TVS	dissolved aqueous	acute
COARUA34	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA35	Aluminum		NS		acute

COARUA35	Aluminum		NS		chronic
COARUA35	Ammonia	table value	TVS		acute
COARUA35	Ammonia	table value	TVS		chronic
COARUA35	Arsenic	table value	340	dissolved aqueous	acute
COARUA35	Arsenic	table value	0.02	total recoverable	chronic
COARUA35	Beryllium		NS		acute
COARUA35	Beryllium		NS		chronic
COARUA35	Boron	table value	0.75		chronic
COARUA35	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA35	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA35	Chloride	table value	250		chronic
COARUA35	Chlorine	table value	0.019		acute
COARUA35	Chlorine	table value	0.011		chronic
COARUA35	chlorophyll a	table value	8		chronic
COARUA35	Chromium III	table value	50	total recoverable	acute
COARUA35	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA35	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA35	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA35	Copper	table value	TVS	dissolved aqueous	acute
COARUA35	Copper	table value	TVS	dissolved aqueous	chronic
COARUA35	Cyanide	table value	0.005		acute
COARUA35	D.O. (mg/L)		NS		acute
COARUA35	D.O. (mg/L)	table value	6		chronic
COARUA35	D.O. (spawning)	table value	7		chronic
COARUA35	E. Coli (per 100 mL)	table value	126		chronic
COARUA35	Iron	table value	1000	total recoverable	chronic
COARUA35	Iron	table value	WS	dissolved aqueous	chronic
COARUA35	Lead	table value	TVS	dissolved aqueous	acute

COARUA35	Lead	table value	TVS	dissolved aqueous	chronic
COARUA35	Manganese	table value	TVS	dissolved aqueous	acute
COARUA35	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA35	Manganese	table value	WS	dissolved aqueous	chronic
COARUA35	Mercury		NS		acute
COARUA35	Mercury	table value	0.01	total	chronic
COARUA35	Molybdenum	table value	160	total recoverable	chronic
COARUA35	Nickel	table value	TVS	dissolved aqueous	acute
COARUA35	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA35	Nitrate	table value	10		acute
COARUA35	Nitrite	table value	0.05		chronic
COARUA35	pH	table value	6.5 - 9.0		acute
COARUA35	Phosphorus	table value	0.025		chronic
COARUA35	Selenium	table value	TVS	dissolved aqueous	acute
COARUA35	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA35	Silver	table value	TVS	dissolved aqueous	acute
COARUA35	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA35	Sulfate	table value	WS		chronic
COARUA35	Sulfide	table value	0.002		chronic
COARUA35	Uranium		NS		acute
COARUA35	Uranium		NS		chronic
COARUA35	Zinc	table value	TVS	dissolved aqueous	acute
COARUA35	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA36	Aluminum		NS		acute
COARUA36	Aluminum		NS		chronic
COARUA36	Ammonia	table value	TVS		acute
COARUA36	Ammonia	table value	TVS		chronic
COARUA36	Arsenic	table value	340	dissolved aqueous	acute

COARUA36	Arsenic	table value	0.02	total recoverable	chronic
COARUA36	Beryllium		NS		acute
COARUA36	Beryllium		NS		chronic
COARUA36	Boron	table value	0.75		chronic
COARUA36	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA36	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA36	Chloride	table value	250		chronic
COARUA36	Chlorine	table value	0.019		acute
COARUA36	Chlorine	table value	0.011		chronic
COARUA36	chlorophyll a	table value	8		chronic
COARUA36	Chromium III	table value	50	total recoverable	acute
COARUA36	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA36	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA36	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA36	Copper	table value	TVS	dissolved aqueous	acute
COARUA36	Copper	table value	TVS	dissolved aqueous	chronic
COARUA36	Cyanide	table value	0.005		acute
COARUA36	D.O. (mg/L)		NS		acute
COARUA36	D.O. (mg/L)	table value	6		chronic
COARUA36	D.O. (spawning)	table value	7		chronic
COARUA36	E. Coli (per 100 mL)	table value	126		chronic
COARUA36	Iron	table value	1000	total recoverable	chronic
COARUA36	Iron	table value	WS	dissolved aqueous	chronic
COARUA36	Lead	table value	TVS	dissolved aqueous	acute
COARUA36	Lead	table value	TVS	dissolved aqueous	chronic
COARUA36	Manganese	table value	TVS	dissolved aqueous	acute

COARUA36	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA36	Manganese	table value	WS	dissolved aqueous	chronic
COARUA36	Mercury		NS		acute
COARUA36	Mercury	table value	0.01	total	chronic
COARUA36	Molybdenum	table value	160	total recoverable	chronic
COARUA36	Nickel	table value	TVS	dissolved aqueous	acute
COARUA36	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA36	Nitrate	table value	10		acute
COARUA36	Nitrite	table value	0.05		chronic
COARUA36	pH	table value	6.5 - 9.0		acute
COARUA36	Phosphorus	table value	0.025		chronic
COARUA36	Selenium	table value	TVS	dissolved aqueous	acute
COARUA36	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA36	Silver	table value	TVS	dissolved aqueous	acute
COARUA36	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA36	Sulfate	table value	WS		chronic
COARUA36	Sulfide	table value	0.002		chronic
COARUA36	Uranium		NS		acute
COARUA36	Uranium		NS		chronic
COARUA36	Zinc	table value	TVS	dissolved aqueous	acute
COARUA36	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA37	Aluminum		NS		acute
COARUA37	Aluminum		NS		chronic
COARUA37	Ammonia	table value	TVS		acute
COARUA37	Ammonia	table value	TVS		chronic
COARUA37	Arsenic	table value	340	dissolved aqueous	acute
COARUA37	Arsenic	table value	0.02	total recoverable	chronic
COARUA37	Beryllium		NS		acute
COARUA37	Beryllium		NS		chronic
COARUA37	Boron	table value	0.75		chronic

COARUA37	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA37	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA37	Chloride	table value	250		chronic
COARUA37	Chlorine	table value	0.019		acute
COARUA37	Chlorine	table value	0.011		chronic
COARUA37	chlorophyll a	table value	8		chronic
COARUA37	Chromium III	table value	50	total recoverable	acute
COARUA37	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA37	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA37	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA37	Copper	table value	TVS	dissolved aqueous	acute
COARUA37	Copper	table value	TVS	dissolved aqueous	chronic
COARUA37	Cyanide	table value	0.005		acute
COARUA37	D.O. (mg/L)		NS		acute
COARUA37	D.O. (mg/L)	table value	6		chronic
COARUA37	D.O. (spawning)	table value	7		chronic
COARUA37	E. Coli (per 100 mL)	table value	126		chronic
COARUA37	Iron	table value	1000	total recoverable	chronic
COARUA37	Iron	table value	WS	dissolved aqueous	chronic
COARUA37	Lead	table value	TVS	dissolved aqueous	acute
COARUA37	Lead	table value	TVS	dissolved aqueous	chronic
COARUA37	Manganese	table value	TVS	dissolved aqueous	acute
COARUA37	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA37	Manganese	table value	WS	dissolved aqueous	chronic
COARUA37	Mercury		NS		acute
COARUA37	Mercury	table value	0.01	total	chronic

COARUA37	Molybdenum	table value	160	total recoverable	chronic
COARUA37	Nickel	table value	TVS	dissolved aqueous	acute
COARUA37	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA37	Nitrate	table value	10		acute
COARUA37	Nitrite	table value	0.05		chronic
COARUA37	pH	table value	6.5 - 9.0		acute
COARUA37	Phosphorus	table value	0.025		chronic
COARUA37	Selenium	table value	TVS	dissolved aqueous	acute
COARUA37	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA37	Silver	table value	TVS	dissolved aqueous	acute
COARUA37	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA37	Sulfate	table value	WS		chronic
COARUA37	Sulfide	table value	0.002		chronic
COARUA37	Uranium		NS		acute
COARUA37	Uranium		NS		chronic
COARUA37	Zinc	table value	TVS	dissolved aqueous	acute
COARUA37	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA38	Aluminum		NS		acute
COARUA38	Aluminum		NS		chronic
COARUA38	Ammonia	table value	TVS		acute
COARUA38	Ammonia	table value	TVS		chronic
COARUA38	Arsenic	table value	340	dissolved aqueous	acute
COARUA38	Arsenic	table value	0.02	total recoverable	chronic
COARUA38	Beryllium		NS		acute
COARUA38	Beryllium		NS		chronic
COARUA38	Boron	table value	0.75		chronic
COARUA38	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA38	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA38	Chloride	table value	250		chronic
COARUA38	Chlorine	table value	0.019		acute

COARUA38	Chlorine	table value	0.011		chronic
COARUA38	chlorophyll a	table value	8		chronic
COARUA38	Chromium III	table value	50	total recoverable	acute
COARUA38	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA38	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA38	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA38	Copper	table value	TVS	dissolved aqueous	acute
COARUA38	Copper	table value	TVS	dissolved aqueous	chronic
COARUA38	Cyanide	table value	0.005		acute
COARUA38	D.O. (mg/L)		NS		acute
COARUA38	D.O. (mg/L)	table value	6		chronic
COARUA38	D.O. (spawning)	table value	7		chronic
COARUA38	E. Coli (per 100 mL)	table value	126		chronic
COARUA38	Iron	table value	1000	total recoverable	chronic
COARUA38	Iron	table value	WS	dissolved aqueous	chronic
COARUA38	Lead	table value	TVS	dissolved aqueous	acute
COARUA38	Lead	table value	TVS	dissolved aqueous	chronic
COARUA38	Manganese	table value	TVS	dissolved aqueous	acute
COARUA38	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA38	Manganese	table value	WS	dissolved aqueous	chronic
COARUA38	Mercury		NS		acute
COARUA38	Mercury	table value	0.01	total	chronic
COARUA38	Molybdenum	table value	160	total recoverable	chronic
COARUA38	Nickel	table value	TVS	dissolved aqueous	acute
COARUA38	Nickel	table value	TVS	dissolved aqueous	chronic

COARUA38	Nitrate	table value	10		acute
COARUA38	Nitrite	table value	0.05		chronic
COARUA38	pH	table value	6.5 - 9.0		acute
COARUA38	Phosphorus	table value	0.025		chronic
COARUA38	Selenium	table value	TVS	dissolved aqueous	acute
COARUA38	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA38	Silver	table value	TVS	dissolved aqueous	acute
COARUA38	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA38	Sulfate	table value	WS		chronic
COARUA38	Sulfide	table value	0.002		chronic
COARUA38	Uranium		NS		acute
COARUA38	Uranium		NS		chronic
COARUA38	Zinc	table value	TVS	dissolved aqueous	acute
COARUA38	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA39	Aluminum		NS		acute
COARUA39	Aluminum		NS		chronic
COARUA39	Ammonia	table value	TVS		acute
COARUA39	Ammonia	table value	TVS		chronic
COARUA39	Arsenic	table value	340	dissolved aqueous	acute
COARUA39	Arsenic	table value	0.02	total recoverable	chronic
COARUA39	Beryllium		NS		acute
COARUA39	Beryllium		NS		chronic
COARUA39	Boron	table value	0.75		chronic
COARUA39	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COARUA39	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA39	Chloride	table value	250		chronic
COARUA39	Chlorine	table value	0.019		acute
COARUA39	Chlorine	table value	0.011		chronic
COARUA39	chlorophyll a	table value	8		chronic
COARUA39	Chromium III	table value	50	total recoverable	acute
COARUA39	Chromium III	table value	TVS	dissolved aqueous	chronic

COARUA39	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA39	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA39	Copper	table value	TVS	dissolved aqueous	acute
COARUA39	Copper	table value	TVS	dissolved aqueous	chronic
COARUA39	Cyanide	table value	0.005		acute
COARUA39	D.O. (mg/L)		NS		acute
COARUA39	D.O. (mg/L)	table value	6		chronic
COARUA39	D.O. (spawning)	table value	7		chronic
COARUA39	E. Coli (per 100 mL)	table value	126		chronic
COARUA39	Iron	table value	1000	total recoverable	chronic
COARUA39	Iron	table value	WS	dissolved aqueous	chronic
COARUA39	Lead	table value	TVS	dissolved aqueous	acute
COARUA39	Lead	table value	TVS	dissolved aqueous	chronic
COARUA39	Manganese	table value	TVS	dissolved aqueous	acute
COARUA39	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA39	Manganese	table value	WS	dissolved aqueous	chronic
COARUA39	Mercury		NS		acute
COARUA39	Mercury	table value	0.01	total	chronic
COARUA39	Molybdenum	table value	160	total recoverable	chronic
COARUA39	Nickel	table value	TVS	dissolved aqueous	acute
COARUA39	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA39	Nitrate	table value	10		acute
COARUA39	Nitrite	table value	0.05		chronic
COARUA39	pH	table value	6.5 - 9.0		acute
COARUA39	Phosphorus	table value	0.025		chronic
COARUA39	Selenium	table value	TVS	dissolved aqueous	acute

COARUA39	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA39	Silver	table value	TVS	dissolved aqueous	acute
COARUA39	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COARUA39	Sulfate	table value	WS		chronic
COARUA39	Sulfide	table value	0.002		chronic
COARUA39	Uranium		NS		acute
COARUA39	Uranium		NS		chronic
COARUA39	Zinc	table value	TVS	dissolved aqueous	acute
COARUA39	Zinc	table value	TVS	dissolved aqueous	chronic
COARUA40	Aluminum		NS		acute
COARUA40	Aluminum		NS		chronic
COARUA40	Ammonia	table value	TVS		acute
COARUA40	Ammonia	table value	TVS		chronic
COARUA40	Arsenic	table value	340	dissolved aqueous	acute
COARUA40	Arsenic	table value	0.02	total recoverable	chronic
COARUA40	Beryllium		NS		acute
COARUA40	Beryllium		NS		chronic
COARUA40	Boron	table value	0.75		chronic
COARUA40	Cadmium	table value	TVS	dissolved aqueous	acute
COARUA40	Cadmium	table value	TVS	dissolved aqueous	chronic
COARUA40	Chloride	table value	250		chronic
COARUA40	Chlorine	table value	0.019		acute
COARUA40	Chlorine	table value	0.011		chronic
COARUA40	chlorophyll a	table value	20		chronic
COARUA40	Chromium III	table value	50	total recoverable	acute
COARUA40	Chromium III	table value	TVS	dissolved aqueous	chronic
COARUA40	Chromium VI	table value	TVS	dissolved aqueous	acute
COARUA40	Chromium VI	table value	TVS	dissolved aqueous	chronic
COARUA40	Copper	table value	TVS	dissolved aqueous	acute

COARUA40	Copper	table value	TVS	dissolved aqueous	chronic
COARUA40	Cyanide	table value	0.005		acute
COARUA40	D.O. (mg/L)		NS		acute
COARUA40	D.O. (mg/L)	table value	5		chronic
COARUA40	E. Coli (per 100 mL)	table value	126		chronic
COARUA40	Iron	table value	1000	total recoverable	chronic
COARUA40	Iron	table value	WS	dissolved aqueous	chronic
COARUA40	Lead	table value	TVS	dissolved aqueous	acute
COARUA40	Lead	table value	TVS	dissolved aqueous	chronic
COARUA40	Manganese	table value	TVS	dissolved aqueous	acute
COARUA40	Manganese	table value	TVS	dissolved aqueous	chronic
COARUA40	Manganese	table value	WS	dissolved aqueous	chronic
COARUA40	Mercury		NS		acute
COARUA40	Mercury	table value	0.01	total	chronic
COARUA40	Molybdenum	table value	160	total recoverable	chronic
COARUA40	Nickel	table value	TVS	dissolved aqueous	acute
COARUA40	Nickel	table value	TVS	dissolved aqueous	chronic
COARUA40	Nitrate	table value	10		acute
COARUA40	Nitrite	table value	0.5		chronic
COARUA40	pH	table value	6.5 - 9.0		acute
COARUA40	Phosphorus	table value	0.083		chronic
COARUA40	Selenium	table value	TVS	dissolved aqueous	acute
COARUA40	Selenium	table value	TVS	dissolved aqueous	chronic
COARUA40	Silver	table value	TVS	dissolved aqueous	acute
COARUA40	Silver	table value	TVS	dissolved aqueous	chronic
COARUA40	Sulfate	table value	WS		chronic
COARUA40	Sulfide	table value	0.002		chronic

COARUA40	Uranium		NS		acute
COARUA40	Uranium		NS		chronic
COARUA40	Zinc	table value	TVS	dissolved aqueous	acute
COARUA40	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD01a	Aluminum		NS		acute
COGULD01a	Aluminum		NS		chronic
COGULD01a	Ammonia	table value	TVS		acute
COGULD01a	Ammonia	table value	TVS		chronic
COGULD01a	Arsenic	table value	340	dissolved aqueous	acute
COGULD01a	Arsenic	table value	0.02	total recoverable	chronic
COGULD01a	Beryllium		NS		acute
COGULD01a	Beryllium		NS		chronic
COGULD01a	Boron	table value	0.75		chronic
COGULD01a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULD01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD01a	Chloride	table value	250		chronic
COGULD01a	Chlorine	table value	0.019		acute
COGULD01a	Chlorine	table value	0.011		chronic
COGULD01a	chlorophyll a		NS		chronic
COGULD01a	Chromium III	table value	50	total recoverable	acute
COGULD01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD01a	Copper	table value	TVS	dissolved aqueous	acute
COGULD01a	Copper	table value	TVS	dissolved aqueous	chronic
COGULD01a	Cyanide	table value	0.005		acute
COGULD01a	D.O. (mg/L)		NS		acute
COGULD01a	D.O. (mg/L)	table value	6		chronic
COGULD01a	D.O. (spawning)	table value	7		chronic

COGULD01a	E. Coli (per 100 mL)	table value	126		chronic
COGULD01a	Iron	table value	1000	total recoverable	chronic
COGULD01a	Iron	table value	WS	dissolved aqueous	chronic
COGULD01a	Lead	table value	TVS	dissolved aqueous	acute
COGULD01a	Lead	table value	TVS	dissolved aqueous	chronic
COGULD01a	Manganese	table value	TVS	dissolved aqueous	acute
COGULD01a	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD01a	Manganese	table value	WS	dissolved aqueous	chronic
COGULD01a	Mercury		NS		acute
COGULD01a	Mercury	table value	0.01	total	chronic
COGULD01a	Molybdenum	table value	160	total recoverable	chronic
COGULD01a	Nickel	table value	TVS	dissolved aqueous	acute
COGULD01a	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD01a	Nitrate	table value	10		acute
COGULD01a	Nitrite	table value	0.05		chronic
COGULD01a	pH	table value	6.5 - 9.0		acute
COGULD01a	Phosphorus		NS		chronic
COGULD01a	Selenium	table value	TVS	dissolved aqueous	acute
COGULD01a	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD01a	Silver	table value	TVS	dissolved aqueous	acute
COGULD01a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULD01a	Sulfate	table value	WS		chronic
COGULD01a	Sulfide	table value	0.002		chronic
COGULD01a	Uranium	table value	TVS	dissolved aqueous	acute
COGULD01a	Uranium	table value	16.8-30	total recoverable	chronic

COGULD01a	Zinc	table value	TVS	dissolved aqueous	acute
COGULD01a	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD01b	Aluminum		NS		acute
COGULD01b	Aluminum		NS		chronic
COGULD01b	Ammonia	table value	TVS		acute
COGULD01b	Ammonia	table value	TVS		chronic
COGULD01b	Arsenic	table value	340	dissolved aqueous	acute
COGULD01b	Arsenic	table value	0.02	total recoverable	chronic
COGULD01b	Beryllium		NS		acute
COGULD01b	Beryllium		NS		chronic
COGULD01b	Boron	table value	0.75		chronic
COGULD01b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULD01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD01b	Chloride	table value	250		chronic
COGULD01b	Chlorine	table value	0.019		acute
COGULD01b	Chlorine	table value	0.011		chronic
COGULD01b	chlorophyll a		NS		chronic
COGULD01b	Chromium III	table value	50	total recoverable	acute
COGULD01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD01b	Copper	table value	TVS	dissolved aqueous	acute
COGULD01b	Copper	table value	TVS	dissolved aqueous	chronic
COGULD01b	Cyanide	table value	0.005		acute
COGULD01b	D.O. (mg/L)		NS		acute
COGULD01b	D.O. (mg/L)	table value	6		chronic
COGULD01b	D.O. (spawning)	table value	7		chronic
COGULD01b	E. Coli (per 100 mL)	table value	126		chronic

COGULD01b	Iron	table value	1000	total recoverable	chronic
COGULD01b	Iron	table value	WS	dissolved aqueous	chronic
COGULD01b	Lead	table value	TVS	dissolved aqueous	acute
COGULD01b	Lead	table value	TVS	dissolved aqueous	chronic
COGULD01b	Manganese	table value	TVS	dissolved aqueous	acute
COGULD01b	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD01b	Manganese	table value	WS	dissolved aqueous	chronic
COGULD01b	Mercury		NS		acute
COGULD01b	Mercury	table value	0.01	total	chronic
COGULD01b	Molybdenum	table value	160	total recoverable	chronic
COGULD01b	Nickel	table value	TVS	dissolved aqueous	acute
COGULD01b	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD01b	Nitrate	table value	10		acute
COGULD01b	Nitrite	table value	0.05		chronic
COGULD01b	pH	table value	6.5 - 9.0		acute
COGULD01b	Phosphorus		NS		chronic
COGULD01b	Selenium	table value	TVS	dissolved aqueous	acute
COGULD01b	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD01b	Silver	table value	TVS	dissolved aqueous	acute
COGULD01b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULD01b	Sulfate	table value	WS		chronic
COGULD01b	Sulfide	table value	0.002		chronic
COGULD01b	Uranium	table value	TVS	dissolved aqueous	acute
COGULD01b	Uranium	table value	16.8-30	total recoverable	chronic
COGULD01b	Zinc	table value	TVS	dissolved aqueous	acute

COGULD01b	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD02	Aluminum		NS		acute
COGULD02	Aluminum		NS		chronic
COGULD02	Ammonia	table value	TVS		acute
COGULD02	Ammonia	table value	TVS		chronic
COGULD02	Arsenic	table value	340	dissolved aqueous	acute
COGULD02	Arsenic	table value	0.02	total recoverable	chronic
COGULD02	Beryllium		NS		acute
COGULD02	Beryllium		NS		chronic
COGULD02	Boron	table value	0.75		chronic
COGULD02	Cadmium	table value	TVS	dissolved aqueous	acute
COGULD02	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD02	Chloride	table value	250		chronic
COGULD02	Chlorine	table value	0.019		acute
COGULD02	Chlorine	table value	0.011		chronic
COGULD02	chlorophyll a		NS		chronic
COGULD02	Chromium III	table value	50	total recoverable	acute
COGULD02	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD02	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD02	Copper	table value	TVS	dissolved aqueous	acute
COGULD02	Copper	table value	TVS	dissolved aqueous	chronic
COGULD02	Cyanide	table value	0.005		acute
COGULD02	D.O. (mg/L)		NS		acute
COGULD02	D.O. (mg/L)	table value	5		chronic
COGULD02	E. Coli (per 100 mL)	table value	126		chronic
COGULD02	Iron	table value	1000	total recoverable	chronic
COGULD02	Iron	table value	WS	dissolved aqueous	chronic

COGULD02	Lead	table value	TVS	dissolved aqueous	acute
COGULD02	Lead	table value	TVS	dissolved aqueous	chronic
COGULD02	Manganese	table value	TVS	dissolved aqueous	acute
COGULD02	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD02	Manganese	table value	WS	dissolved aqueous	chronic
COGULD02	Mercury		NS		acute
COGULD02	Mercury	table value	0.01	total	chronic
COGULD02	Molybdenum	table value	160	total recoverable	chronic
COGULD02	Nickel	table value	TVS	dissolved aqueous	acute
COGULD02	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD02	Nitrate	table value	10		acute
COGULD02	Nitrite	table value	0.5		chronic
COGULD02	pH	table value	6.5 - 9.0		acute
COGULD02	Phosphorus		NS		chronic
COGULD02	Selenium	table value	TVS	dissolved aqueous	acute
COGULD02	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD02	Silver	table value	TVS	dissolved aqueous	acute
COGULD02	Silver	table value	TVS	dissolved aqueous	chronic
COGULD02	Sulfate	table value	WS		chronic
COGULD02	Sulfide	table value	0.002		chronic
COGULD02	Uranium	table value	TVS	dissolved aqueous	acute
COGULD02	Uranium	table value	16.8-30	total recoverable	chronic
COGULD02	Zinc	table value	TVS	dissolved aqueous	acute
COGULD02	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD03a	Aluminum		NS		acute
COGULD03a	Aluminum		NS		chronic
COGULD03a	Ammonia	table value	TVS		acute

COGULD03a	Ammonia	table value	TVS		chronic
COGULD03a	Arsenic	table value	340	dissolved aqueous	acute
COGULD03a	Arsenic	table value	0.02-10	total recoverable	chronic
COGULD03a	Beryllium		NS		acute
COGULD03a	Beryllium		NS		chronic
COGULD03a	Boron	table value	0.75		chronic
COGULD03a	Cadmium	table value	TVS	dissolved aqueous	acute
COGULD03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD03a	Chloride	table value	250		chronic
COGULD03a	Chlorine	table value	0.019		acute
COGULD03a	Chlorine	table value	0.011		chronic
COGULD03a	chlorophyll a		NS		chronic
COGULD03a	Chromium III	table value	50	total recoverable	acute
COGULD03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD03a	Copper	table value	TVS	dissolved aqueous	acute
COGULD03a	Copper	table value	TVS	dissolved aqueous	chronic
COGULD03a	Cyanide	table value	0.005		acute
COGULD03a	D.O. (mg/L)		NS		acute
COGULD03a	D.O. (mg/L)	table value	5		chronic
COGULD03a	E. Coli (per 100 mL)	table value	126		chronic
COGULD03a	Iron	table value	1000	total recoverable	chronic
COGULD03a	Iron	table value	WS	dissolved aqueous	chronic
COGULD03a	Lead	table value	TVS	dissolved aqueous	acute
COGULD03a	Lead	table value	TVS	dissolved aqueous	chronic
COGULD03a	Manganese	table value	TVS	dissolved aqueous	acute

COGULD03a	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD03a	Manganese	table value	WS	dissolved aqueous	chronic
COGULD03a	Mercury		NS		acute
COGULD03a	Mercury	table value	0.01	total	chronic
COGULD03a	Molybdenum	table value	160	total recoverable	chronic
COGULD03a	Nickel	table value	TVS	dissolved aqueous	acute
COGULD03a	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD03a	Nitrate	table value	10		acute
COGULD03a	Nitrite	table value	0.5		chronic
COGULD03a	pH	table value	6.5 - 9.0		acute
COGULD03a	Phosphorus		NS		chronic
COGULD03a	Selenium	table value	TVS	dissolved aqueous	acute
COGULD03a	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD03a	Silver	table value	TVS	dissolved aqueous	acute
COGULD03a	Silver	table value	TVS	dissolved aqueous	chronic
COGULD03a	Sulfate	table value	WS		chronic
COGULD03a	Sulfide	table value	0.002		chronic
COGULD03a	Uranium		NS		acute
COGULD03a	Uranium		NS		chronic
COGULD03a	Zinc	table value	TVS	dissolved aqueous	acute
COGULD03a	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD03b	Aluminum		NS		acute
COGULD03b	Aluminum		NS		chronic
COGULD03b	Ammonia	table value	TVS		acute
COGULD03b	Ammonia	table value	TVS		chronic
COGULD03b	Arsenic	table value	340	dissolved aqueous	acute
COGULD03b	Arsenic	table value	7.6	total recoverable	chronic
COGULD03b	Beryllium		NS		acute
COGULD03b	Beryllium		NS		chronic
COGULD03b	Boron	table value	0.75		chronic

COGULD03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULD03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD03b	Chloride		NS		chronic
COGULD03b	Chlorine	table value	0.019		acute
COGULD03b	Chlorine	table value	0.011		chronic
COGULD03b	chlorophyll a		NS		chronic
COGULD03b	Chromium III	table value	TVS	dissolved aqueous	acute
COGULD03b	Chromium III	table value	100	total recoverable	chronic
COGULD03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD03b	Copper	table value	TVS	dissolved aqueous	acute
COGULD03b	Copper	table value	TVS	dissolved aqueous	chronic
COGULD03b	Cyanide	table value	0.005		acute
COGULD03b	D.O. (mg/L)		NS		acute
COGULD03b	D.O. (mg/L)	table value	6		chronic
COGULD03b	D.O. (spawning)	table value	7		chronic
COGULD03b	E. Coli (per 100 mL)	table value	126		chronic
COGULD03b	Iron	table value	1000	total recoverable	chronic
COGULD03b	Lead	table value	TVS	dissolved aqueous	acute
COGULD03b	Lead	table value	TVS	dissolved aqueous	chronic
COGULD03b	Manganese	table value	TVS	dissolved aqueous	acute
COGULD03b	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD03b	Mercury		NS		acute
COGULD03b	Mercury	table value	0.01	total	chronic
COGULD03b	Molybdenum	table value	160	total recoverable	chronic

COGULD03b	Nickel	table value	TVS	dissolved aqueous	acute
COGULD03b	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD03b	Nitrate	table value	100		acute
COGULD03b	Nitrite	table value	0.05		chronic
COGULD03b	pH	table value	6.5 - 9.0		acute
COGULD03b	Phosphorus		NS		chronic
COGULD03b	Selenium	table value	TVS	dissolved aqueous	acute
COGULD03b	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD03b	Silver	table value	TVS	dissolved aqueous	acute
COGULD03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULD03b	Sulfate		NS		chronic
COGULD03b	Sulfide	table value	0.002		chronic
COGULD03b	Uranium	table value	TVS	dissolved aqueous	acute
COGULD03b	Uranium	table value	TVS	dissolved aqueous	chronic
COGULD03b	Zinc	table value	TVS	dissolved aqueous	acute
COGULD03b	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD03b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGULD03c	Aluminum		NS		acute
COGULD03c	Aluminum		NS		chronic
COGULD03c	Ammonia	table value	TVS		acute
COGULD03c	Ammonia	table value	TVS		chronic
COGULD03c	Arsenic	table value	340	dissolved aqueous	acute
COGULD03c	Arsenic	table value	100	total recoverable	chronic
COGULD03c	Beryllium		NS		acute
COGULD03c	Beryllium		NS		chronic
COGULD03c	Boron	table value	0.75		chronic
COGULD03c	Cadmium	table value	TVS	dissolved aqueous	acute
COGULD03c	Cadmium	table value	TVS	dissolved aqueous	chronic

COGULD03c	Chloride		NS		chronic
COGULD03c	Chlorine	table value	0.019		acute
COGULD03c	Chlorine	table value	0.011		chronic
COGULD03c	chlorophyll a		NS		chronic
COGULD03c	Chromium III	table value	TVS	dissolved aqueous	acute
COGULD03c	Chromium III	table value	100	total recoverable	chronic
COGULD03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD03c	Copper	table value	TVS	dissolved aqueous	acute
COGULD03c	Copper	table value	TVS	dissolved aqueous	chronic
COGULD03c	Cyanide	table value	0.005		acute
COGULD03c	D.O. (mg/L)		NS		acute
COGULD03c	D.O. (mg/L)	table value	5		chronic
COGULD03c	E. Coli (per 100 mL)	table value	126		chronic
COGULD03c	Iron	table value	1000	total recoverable	chronic
COGULD03c	Lead	table value	TVS	dissolved aqueous	acute
COGULD03c	Lead	table value	TVS	dissolved aqueous	chronic
COGULD03c	Manganese	table value	TVS	dissolved aqueous	acute
COGULD03c	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD03c	Mercury		NS		acute
COGULD03c	Mercury	table value	0.01	total	chronic
COGULD03c	Molybdenum	table value	160	total recoverable	chronic
COGULD03c	Nickel	table value	TVS	dissolved aqueous	acute
COGULD03c	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD03c	Nitrate	table value	100		acute
COGULD03c	Nitrite	table value	0.5		chronic

COGULD03c	pH	table value	6.5 - 9.0		acute
COGULD03c	Phosphorus		NS		chronic
COGULD03c	Selenium	table value	TVS	dissolved aqueous	acute
COGULD03c	Selenium	site-specific	6.6	dissolved aqueous	chronic
COGULD03c	Silver	table value	TVS	dissolved aqueous	acute
COGULD03c	Silver	table value	TVS	dissolved aqueous	chronic
COGULD03c	Sulfate		NS		chronic
COGULD03c	Sulfide	table value	0.002		chronic
COGULD03c	Uranium	table value	TVS	dissolved aqueous	acute
COGULD03c	Uranium	table value	16.8-30	total recoverable	chronic
COGULD03c	Zinc	table value	TVS	dissolved aqueous	acute
COGULD03c	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD04	Aluminum		NS		acute
COGULD04	Aluminum		NS		chronic
COGULD04	Ammonia	table value	TVS		acute
COGULD04	Ammonia	table value	TVS		chronic
COGULD04	Arsenic	table value	340	dissolved aqueous	acute
COGULD04	Arsenic	table value	0.02	total recoverable	chronic
COGULD04	Beryllium		NS		acute
COGULD04	Beryllium		NS		chronic
COGULD04	Boron	table value	0.75		chronic
COGULD04	Cadmium	table value	TVS	dissolved aqueous	acute
COGULD04	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD04	Chloride	table value	250		chronic
COGULD04	Chlorine	table value	0.019		acute
COGULD04	Chlorine	table value	0.011		chronic
COGULD04	chlorophyll a		NS		chronic
COGULD04	Chromium III	table value	50	total recoverable	acute
COGULD04	Chromium III	table value	TVS	dissolved aqueous	chronic

COGULD04	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD04	Copper	table value	TVS	dissolved aqueous	acute
COGULD04	Copper	table value	TVS	dissolved aqueous	chronic
COGULD04	Cyanide	table value	0.005		acute
COGULD04	D.O. (mg/L)		NS		acute
COGULD04	D.O. (mg/L)	table value	5		chronic
COGULD04	E. Coli (per 100 mL)	table value	126		chronic
COGULD04	Iron	table value	1000	total recoverable	chronic
COGULD04	Iron	table value	WS	dissolved aqueous	chronic
COGULD04	Lead	table value	TVS	dissolved aqueous	acute
COGULD04	Lead	table value	TVS	dissolved aqueous	chronic
COGULD04	Manganese	table value	TVS	dissolved aqueous	acute
COGULD04	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD04	Manganese	table value	WS	dissolved aqueous	chronic
COGULD04	Mercury		NS		acute
COGULD04	Mercury	table value	0.01	total	chronic
COGULD04	Molybdenum	table value	160	total recoverable	chronic
COGULD04	Nickel	table value	TVS	dissolved aqueous	acute
COGULD04	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD04	Nitrate	table value	10		acute
COGULD04	Nitrite	table value	0.5		chronic
COGULD04	pH	table value	6.5 - 9.0		acute
COGULD04	Phosphorus		NS		chronic
COGULD04	Selenium	table value	TVS	dissolved aqueous	acute
COGULD04	Selenium	table value	TVS	dissolved aqueous	chronic

COGULD04	Silver	table value	TVS	dissolved aqueous	acute
COGULD04	Silver	table value	TVS	dissolved aqueous	chronic
COGULD04	Sulfate	table value	WS		chronic
COGULD04	Sulfide	table value	0.002		chronic
COGULD04	Uranium	table value	TVS	dissolved aqueous	acute
COGULD04	Uranium	table value	16.8-30	total recoverable	chronic
COGULD04	Zinc	table value	TVS	dissolved aqueous	acute
COGULD04	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD05	Aluminum		NS		acute
COGULD05	Aluminum		NS		chronic
COGULD05	Ammonia	table value	TVS		acute
COGULD05	Ammonia	table value	TVS		chronic
COGULD05	Arsenic	table value	340	dissolved aqueous	acute
COGULD05	Arsenic	table value	0.02	total recoverable	chronic
COGULD05	Beryllium		NS		acute
COGULD05	Beryllium		NS		chronic
COGULD05	Boron	table value	0.75		chronic
COGULD05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULD05	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD05	Chloride	table value	250		chronic
COGULD05	Chlorine	table value	0.019		acute
COGULD05	Chlorine	table value	0.011		chronic
COGULD05	chlorophyll a		NS		chronic
COGULD05	Chromium III	table value	50	total recoverable	acute
COGULD05	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD05	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD05	Copper	table value	TVS	dissolved aqueous	acute

COGULD05	Copper	table value	TVS	dissolved aqueous	chronic
COGULD05	Cyanide	table value	0.005		acute
COGULD05	D.O. (mg/L)		NS		acute
COGULD05	D.O. (mg/L)	table value	6		chronic
COGULD05	D.O. (spawning)	table value	7		chronic
COGULD05	E. Coli (per 100 mL)	table value	126		chronic
COGULD05	Iron	table value	1000	total recoverable	chronic
COGULD05	Iron	table value	WS	dissolved aqueous	chronic
COGULD05	Lead	table value	TVS	dissolved aqueous	acute
COGULD05	Lead	table value	TVS	dissolved aqueous	chronic
COGULD05	Manganese	table value	TVS	dissolved aqueous	acute
COGULD05	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD05	Manganese	table value	WS	dissolved aqueous	chronic
COGULD05	Mercury		NS		acute
COGULD05	Mercury	table value	0.01	total	chronic
COGULD05	Molybdenum	table value	160	total recoverable	chronic
COGULD05	Nickel	table value	TVS	dissolved aqueous	acute
COGULD05	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD05	Nitrate	table value	10		acute
COGULD05	Nitrite	table value	0.05		chronic
COGULD05	pH	table value	6.5 - 9.0		acute
COGULD05	Phosphorus		NS		chronic
COGULD05	Selenium	table value	TVS	dissolved aqueous	acute
COGULD05	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD05	Silver	table value	TVS	dissolved aqueous	acute
COGULD05	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGULD05	Sulfate	table value	WS		chronic
COGULD05	Sulfide	table value	0.002		chronic
COGULD05	Uranium	table value	TVS	dissolved aqueous	acute
COGULD05	Uranium	table value	16.8-30	total recoverable	chronic
COGULD05	Zinc	table value	TVS	dissolved aqueous	acute
COGULD05	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD06	Aluminum		NS		acute
COGULD06	Aluminum		NS		chronic
COGULD06	Ammonia	table value	TVS		acute
COGULD06	Ammonia	table value	TVS		chronic
COGULD06	Arsenic	table value	340	dissolved aqueous	acute
COGULD06	Arsenic	table value	0.02	total recoverable	chronic
COGULD06	Beryllium		NS		acute
COGULD06	Beryllium	table value	100	total recoverable	chronic
COGULD06	Boron	table value	0.75		chronic
COGULD06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULD06	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD06	Chloride	table value	250		chronic
COGULD06	Chlorine	table value	0.019		acute
COGULD06	Chlorine	table value	0.011		chronic
COGULD06	chlorophyll a		NS		chronic
COGULD06	Chromium III	table value	50	total recoverable	acute
COGULD06	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD06	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD06	Copper	table value	TVS	dissolved aqueous	acute
COGULD06	Copper	table value	TVS	dissolved aqueous	chronic
COGULD06	Cyanide	table value	0.005		acute

COGULD06	D.O. (mg/L)		NS		acute
COGULD06	D.O. (mg/L)	table value	6		chronic
COGULD06	D.O. (spawning)	table value	7		chronic
COGULD06	E. Coli (per 100 mL)	table value	126		chronic
COGULD06	Iron	table value	1000	total recoverable	chronic
COGULD06	Iron	table value	WS	dissolved aqueous	chronic
COGULD06	Lead	table value	TVS	dissolved aqueous	acute
COGULD06	Lead	table value	TVS	dissolved aqueous	chronic
COGULD06	Manganese	table value	TVS	dissolved aqueous	acute
COGULD06	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD06	Manganese	table value	WS	dissolved aqueous	chronic
COGULD06	Mercury		NS		acute
COGULD06	Mercury	table value	0.01	total	chronic
COGULD06	Molybdenum	table value	160	total recoverable	chronic
COGULD06	Nickel	table value	TVS	dissolved aqueous	acute
COGULD06	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD06	Nitrate	table value	10		acute
COGULD06	Nitrite	table value	0.05		chronic
COGULD06	pH	table value	6.5 - 9.0		acute
COGULD06	Phosphorus		NS		chronic
COGULD06	Selenium	table value	TVS	dissolved aqueous	acute
COGULD06	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD06	Silver	table value	TVS	dissolved aqueous	acute
COGULD06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULD06	Sulfate	table value	WS		chronic
COGULD06	Sulfide	table value	0.002		chronic
COGULD06	Uranium		NS		acute

COGULD06	Uranium		NS		chronic
COGULD06	Zinc	table value	TVS	dissolved aqueous	acute
COGULD06	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD07	Aluminum		NS		acute
COGULD07	Aluminum		NS		chronic
COGULD07	Ammonia	table value	TVS		acute
COGULD07	Ammonia	table value	TVS		chronic
COGULD07	Arsenic	table value	340	dissolved aqueous	acute
COGULD07	Arsenic	table value	0.02	total recoverable	chronic
COGULD07	Beryllium		NS		acute
COGULD07	Beryllium		NS		chronic
COGULD07	Boron	table value	0.75		chronic
COGULD07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULD07	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD07	Chloride	table value	250		chronic
COGULD07	Chlorine	table value	0.019		acute
COGULD07	Chlorine	table value	0.011		chronic
COGULD07	chlorophyll a		NS		chronic
COGULD07	Chromium III	table value	50	total recoverable	acute
COGULD07	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD07	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD07	Copper	table value	TVS	dissolved aqueous	acute
COGULD07	Copper	table value	TVS	dissolved aqueous	chronic
COGULD07	Cyanide	table value	0.005		acute
COGULD07	D.O. (mg/L)		NS		acute
COGULD07	D.O. (mg/L)	table value	6		chronic
COGULD07	D.O. (spawning)	table value	7		chronic
COGULD07	E. Coli (per 100 mL)	table value	126		chronic

COGULD07	Iron	table value	1000	total recoverable	chronic
COGULD07	Iron	table value	WS	dissolved aqueous	chronic
COGULD07	Lead	table value	TVS	dissolved aqueous	acute
COGULD07	Lead	table value	TVS	dissolved aqueous	chronic
COGULD07	Manganese	table value	TVS	dissolved aqueous	acute
COGULD07	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD07	Manganese	table value	WS	dissolved aqueous	chronic
COGULD07	Mercury		NS		acute
COGULD07	Mercury	table value	0.01	total	chronic
COGULD07	Molybdenum	table value	160	total recoverable	chronic
COGULD07	Nickel	table value	TVS	dissolved aqueous	acute
COGULD07	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD07	Nitrate	table value	10		acute
COGULD07	Nitrite	table value	0.05		chronic
COGULD07	pH	table value	6.5 - 9.0		acute
COGULD07	Phosphorus		NS		chronic
COGULD07	Selenium	table value	TVS	dissolved aqueous	acute
COGULD07	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD07	Silver	table value	TVS	dissolved aqueous	acute
COGULD07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULD07	Sulfate	table value	WS		chronic
COGULD07	Sulfide	table value	0.002		chronic
COGULD07	Uranium		NS		acute
COGULD07	Uranium		NS		chronic
COGULD07	Zinc	table value	TVS	dissolved aqueous	acute
COGULD07	Zinc	table value	TVS	dissolved aqueous	chronic
COGULD08	Aluminum		NS		acute

COGULD08	Aluminum		NS		chronic
COGULD08	Ammonia	table value	TVS		acute
COGULD08	Ammonia	table value	TVS		chronic
COGULD08	Arsenic	table value	340	dissolved aqueous	acute
COGULD08	Arsenic	table value	100	total recoverable	chronic
COGULD08	Beryllium		NS		acute
COGULD08	Beryllium		NS		chronic
COGULD08	Boron	table value	0.75		chronic
COGULD08	Cadmium	table value	TVS	dissolved aqueous	acute
COGULD08	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULD08	Chloride		NS		chronic
COGULD08	Chlorine	table value	0.019		acute
COGULD08	Chlorine	table value	0.011		chronic
COGULD08	chlorophyll a		NS		chronic
COGULD08	Chromium III	table value	TVS	dissolved aqueous	acute
COGULD08	Chromium III	table value	100	total recoverable	chronic
COGULD08	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULD08	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULD08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULD08	Copper	table value	TVS	dissolved aqueous	acute
COGULD08	Copper	table value	TVS	dissolved aqueous	chronic
COGULD08	Cyanide	table value	0.005		acute
COGULD08	D.O. (mg/L)		NS		acute
COGULD08	D.O. (mg/L)	table value	5		chronic
COGULD08	E. Coli (per 100 mL)	table value	126		chronic
COGULD08	Iron	table value	1000	total recoverable	chronic
COGULD08	Lead	table value	TVS	dissolved aqueous	acute
COGULD08	Lead	table value	TVS	dissolved aqueous	chronic

COGULD08	Manganese	table value	TVS	dissolved aqueous	acute
COGULD08	Manganese	table value	TVS	dissolved aqueous	chronic
COGULD08	Mercury		NS		acute
COGULD08	Mercury	table value	0.01	total	chronic
COGULD08	Molybdenum	table value	160	total recoverable	chronic
COGULD08	Nickel	table value	TVS	dissolved aqueous	acute
COGULD08	Nickel	table value	TVS	dissolved aqueous	chronic
COGULD08	Nitrate	table value	100		acute
COGULD08	Nitrite	table value	0.5		chronic
COGULD08	pH	table value	6.5 - 9.0		acute
COGULD08	Phosphorus		NS		chronic
COGULD08	Selenium	table value	TVS	dissolved aqueous	acute
COGULD08	Selenium	table value	TVS	dissolved aqueous	chronic
COGULD08	Silver	table value	TVS	dissolved aqueous	acute
COGULD08	Silver	table value	TVS	dissolved aqueous	chronic
COGULD08	Sulfate		NS		chronic
COGULD08	Sulfide	table value	0.002		chronic
COGULD08	Uranium		NS		acute
COGULD08	Uranium		NS		chronic
COGULD08	Zinc	table value	TVS	dissolved aqueous	acute
COGULD08	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG01	Aluminum		NS		acute
COGULG01	Aluminum		NS		chronic
COGULG01	Ammonia	table value	TVS		acute
COGULG01	Ammonia	table value	TVS		chronic
COGULG01	Arsenic	table value	340	dissolved aqueous	acute
COGULG01	Arsenic	table value	0.02	total recoverable	chronic
COGULG01	Beryllium		NS		acute
COGULG01	Beryllium		NS		chronic
COGULG01	Boron	table value	0.75		chronic

COGULG01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG01	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG01	Chloride	table value	250		chronic
COGULG01	Chlorine	table value	0.019		acute
COGULG01	Chlorine	table value	0.011		chronic
COGULG01	chlorophyll a		NS		chronic
COGULG01	Chromium III	table value	50	total recoverable	acute
COGULG01	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG01	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG01	Copper	table value	TVS	dissolved aqueous	acute
COGULG01	Copper	table value	TVS	dissolved aqueous	chronic
COGULG01	Cyanide	table value	0.005		acute
COGULG01	D.O. (mg/L)		NS		acute
COGULG01	D.O. (mg/L)	table value	6		chronic
COGULG01	D.O. (spawning)	table value	7		chronic
COGULG01	E. Coli (per 100 mL)	table value	126		chronic
COGULG01	Iron	table value	1000	total recoverable	chronic
COGULG01	Iron	table value	WS	dissolved aqueous	chronic
COGULG01	Lead	table value	TVS	dissolved aqueous	acute
COGULG01	Lead	table value	TVS	dissolved aqueous	chronic
COGULG01	Manganese	table value	TVS	dissolved aqueous	acute
COGULG01	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG01	Manganese	table value	WS	dissolved aqueous	chronic
COGULG01	Mercury		NS		acute
COGULG01	Mercury	table value	0.01	total	chronic

COGULG01	Molybdenum	table value	160	total recoverable	chronic
COGULG01	Nickel	table value	TVS	dissolved aqueous	acute
COGULG01	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG01	Nitrate	table value	10		acute
COGULG01	Nitrite	table value	0.05		chronic
COGULG01	pH	table value	6.5 - 9.0		acute
COGULG01	Phosphorus		NS		chronic
COGULG01	Selenium	table value	TVS	dissolved aqueous	acute
COGULG01	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG01	Silver	table value	TVS	dissolved aqueous	acute
COGULG01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG01	Sulfate	table value	WS		chronic
COGULG01	Sulfide	table value	0.002		chronic
COGULG01	Uranium		NS		acute
COGULG01	Uranium		NS		chronic
COGULG01	Zinc	table value	TVS	dissolved aqueous	acute
COGULG01	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGULG02	Aluminum		NS		acute
COGULG02	Aluminum		NS		chronic
COGULG02	Ammonia	table value	TVS		acute
COGULG02	Ammonia	table value	TVS		chronic
COGULG02	Arsenic	table value	340	dissolved aqueous	acute
COGULG02	Arsenic	table value	0.02	total recoverable	chronic
COGULG02	Beryllium		NS		acute
COGULG02	Beryllium		NS		chronic
COGULG02	Boron	table value	0.75		chronic
COGULG02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG02	Cadmium	table value	TVS	dissolved aqueous	chronic

COGULG02	Chloride	table value	250		chronic
COGULG02	Chlorine	table value	0.019		acute
COGULG02	Chlorine	table value	0.011		chronic
COGULG02	chlorophyll a		NS		chronic
COGULG02	Chromium III	table value	50	total recoverable	acute
COGULG02	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG02	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG02	Copper	table value	TVS	dissolved aqueous	acute
COGULG02	Copper	table value	TVS	dissolved aqueous	chronic
COGULG02	Cyanide	table value	0.005		acute
COGULG02	D.O. (mg/L)		NS		acute
COGULG02	D.O. (mg/L)	table value	5		chronic
COGULG02	E. Coli (per 100 mL)	table value	126		chronic
COGULG02	Iron	table value	1000	total recoverable	chronic
COGULG02	Iron	table value	WS	dissolved aqueous	chronic
COGULG02	Lead	table value	TVS	dissolved aqueous	acute
COGULG02	Lead	table value	TVS	dissolved aqueous	chronic
COGULG02	Manganese	table value	TVS	dissolved aqueous	acute
COGULG02	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG02	Manganese	table value	WS	dissolved aqueous	chronic
COGULG02	Mercury		NS		acute
COGULG02	Mercury	table value	0.01	total	chronic
COGULG02	Molybdenum	table value	160	total recoverable	chronic
COGULG02	Nickel	table value	TVS	dissolved aqueous	acute
COGULG02	Nickel	table value	TVS	dissolved aqueous	chronic

COGULG02	Nitrate	table value	10		acute
COGULG02	Nitrite	table value	0.05		chronic
COGULG02	pH	table value	6.5 - 9.0		acute
COGULG02	Phosphorus		NS		chronic
COGULG02	Selenium	table value	TVS	dissolved aqueous	acute
COGULG02	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG02	Silver	table value	TVS	dissolved aqueous	acute
COGULG02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG02	Sulfate	site-specific	480		chronic
COGULG02	Sulfide	table value	0.002		chronic
COGULG02	Uranium		NS		acute
COGULG02	Uranium		NS		chronic
COGULG02	Zinc	table value	TVS	dissolved aqueous	acute
COGULG02	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG03	Aluminum		NS		acute
COGULG03	Aluminum		NS		chronic
COGULG03	Ammonia	table value	TVS		acute
COGULG03	Ammonia	table value	TVS		chronic
COGULG03	Arsenic	table value	340	dissolved aqueous	acute
COGULG03	Arsenic	table value	0.02	total recoverable	chronic
COGULG03	Beryllium		NS		acute
COGULG03	Beryllium		NS		chronic
COGULG03	Boron	table value	0.75		chronic
COGULG03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG03	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG03	Chloride	table value	250		chronic
COGULG03	Chlorine	table value	0.019		acute
COGULG03	Chlorine	table value	0.011		chronic
COGULG03	chlorophyll a		NS		chronic
COGULG03	Chromium III	table value	50	total recoverable	acute
COGULG03	Chromium III	table value	TVS	dissolved aqueous	chronic

COGULG03	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG03	Copper	table value	TVS	dissolved aqueous	acute
COGULG03	Copper	table value	TVS	dissolved aqueous	chronic
COGULG03	Cyanide	table value	0.005		acute
COGULG03	D.O. (mg/L)		NS		acute
COGULG03	D.O. (mg/L)	table value	6		chronic
COGULG03	D.O. (spawning)	table value	7		chronic
COGULG03	E. Coli (per 100 mL)	table value	126		chronic
COGULG03	Iron	table value	1000	total recoverable	chronic
COGULG03	Iron	table value	WS	dissolved aqueous	chronic
COGULG03	Lead	table value	TVS	dissolved aqueous	acute
COGULG03	Lead	table value	TVS	dissolved aqueous	chronic
COGULG03	Manganese	table value	TVS	dissolved aqueous	acute
COGULG03	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG03	Manganese	table value	WS	dissolved aqueous	chronic
COGULG03	Mercury		NS		acute
COGULG03	Mercury	table value	0.01	total	chronic
COGULG03	Molybdenum	table value	160	total recoverable	chronic
COGULG03	Nickel	table value	TVS	dissolved aqueous	acute
COGULG03	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG03	Nitrate	table value	10		acute
COGULG03	Nitrite	table value	0.05		chronic
COGULG03	pH	table value	6.5 - 9.0		acute
COGULG03	Phosphorus		NS		chronic
COGULG03	Selenium	table value	TVS	dissolved aqueous	acute

COGULG03	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG03	Silver	table value	TVS	dissolved aqueous	acute
COGULG03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG03	Sulfate	table value	WS		chronic
COGULG03	Sulfide	table value	0.002		chronic
COGULG03	Uranium		NS		acute
COGULG03	Uranium		NS		chronic
COGULG03	Zinc	table value	TVS	dissolved aqueous	acute
COGULG03	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG04a	Aluminum		NS		acute
COGULG04a	Aluminum		NS		chronic
COGULG04a	Ammonia	table value	TVS		acute
COGULG04a	Ammonia	table value	TVS		chronic
COGULG04a	Arsenic	table value	340	dissolved aqueous	acute
COGULG04a	Arsenic	table value	0.02-10	total recoverable	chronic
COGULG04a	Beryllium		NS		acute
COGULG04a	Beryllium		NS		chronic
COGULG04a	Boron	table value	0.75		chronic
COGULG04a	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG04a	Chloride	table value	250		chronic
COGULG04a	Chlorine	table value	0.019		acute
COGULG04a	Chlorine	table value	0.011		chronic
COGULG04a	chlorophyll a		NS		chronic
COGULG04a	Chromium III	table value	50	total recoverable	acute
COGULG04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG04a	Copper	table value	TVS	dissolved aqueous	acute

COGULG04a	Copper	table value	TVS	dissolved aqueous	chronic
COGULG04a	Cyanide	table value	0.005		acute
COGULG04a	D.O. (mg/L)		NS		acute
COGULG04a	D.O. (mg/L)	table value	5		chronic
COGULG04a	E. Coli (per 100 mL)	table value	205		chronic
COGULG04a	Iron	table value	1000	total recoverable	chronic
COGULG04a	Iron	table value	WS	dissolved aqueous	chronic
COGULG04a	Lead	table value	TVS	dissolved aqueous	acute
COGULG04a	Lead	table value	TVS	dissolved aqueous	chronic
COGULG04a	Manganese	table value	TVS	dissolved aqueous	acute
COGULG04a	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG04a	Manganese	table value	WS	dissolved aqueous	chronic
COGULG04a	Mercury		NS		acute
COGULG04a	Mercury	table value	0.01	total	chronic
COGULG04a	Molybdenum	table value	160	total recoverable	chronic
COGULG04a	Nickel	table value	TVS	dissolved aqueous	acute
COGULG04a	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG04a	Nitrate	table value	10		acute
COGULG04a	Nitrite	table value	0.5		chronic
COGULG04a	pH	table value	6.5 - 9.0		acute
COGULG04a	Phosphorus		NS		chronic
COGULG04a	Selenium	table value	TVS	dissolved aqueous	acute
COGULG04a	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG04a	Silver	table value	TVS	dissolved aqueous	acute
COGULG04a	Silver	table value	TVS	dissolved aqueous	chronic
COGULG04a	Sulfate	table value	WS		chronic
COGULG04a	Sulfide	table value	0.002		chronic

COGULG04a	Uranium		NS		acute
COGULG04a	Uranium		NS		chronic
COGULG04a	Zinc	table value	TVS	dissolved aqueous	acute
COGULG04a	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG04b	Aluminum		NS		acute
COGULG04b	Aluminum		NS		chronic
COGULG04b	Ammonia	table value	TVS		acute
COGULG04b	Ammonia	table value	TVS		chronic
COGULG04b	Arsenic	table value	340	dissolved aqueous	acute
COGULG04b	Arsenic	table value	0.02-10	total recoverable	chronic
COGULG04b	Beryllium		NS		acute
COGULG04b	Beryllium		NS		chronic
COGULG04b	Boron	table value	0.75		chronic
COGULG04b	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG04b	Chloride	table value	250		chronic
COGULG04b	Chlorine	table value	0.019		acute
COGULG04b	Chlorine	table value	0.011		chronic
COGULG04b	chlorophyll a		NS		chronic
COGULG04b	Chromium III	table value	50	total recoverable	acute
COGULG04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG04b	Copper	table value	TVS	dissolved aqueous	acute
COGULG04b	Copper	table value	TVS	dissolved aqueous	chronic
COGULG04b	Cyanide	table value	0.005		acute
COGULG04b	D.O. (mg/L)		NS		acute
COGULG04b	D.O. (mg/L)	table value	5		chronic
COGULG04b	E. Coli (per 100 mL)	table value	126		chronic

COGULG04b	Iron	table value	1000	total recoverable	chronic
COGULG04b	Iron	table value	WS	dissolved aqueous	chronic
COGULG04b	Lead	table value	TVS	dissolved aqueous	acute
COGULG04b	Lead	table value	TVS	dissolved aqueous	chronic
COGULG04b	Manganese	table value	TVS	dissolved aqueous	acute
COGULG04b	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG04b	Manganese	table value	WS	dissolved aqueous	chronic
COGULG04b	Mercury		NS		acute
COGULG04b	Mercury	table value	0.01	total	chronic
COGULG04b	Molybdenum	table value	160	total recoverable	chronic
COGULG04b	Nickel	table value	TVS	dissolved aqueous	acute
COGULG04b	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG04b	Nitrate	table value	10		acute
COGULG04b	Nitrite	table value	0.5		chronic
COGULG04b	pH	table value	6.5 - 9.0		acute
COGULG04b	Phosphorus		NS		chronic
COGULG04b	Selenium	table value	TVS	dissolved aqueous	acute
COGULG04b	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG04b	Silver	table value	TVS	dissolved aqueous	acute
COGULG04b	Silver	table value	TVS	dissolved aqueous	chronic
COGULG04b	Sulfate	table value	WS		chronic
COGULG04b	Sulfide	table value	0.002		chronic
COGULG04b	Uranium		NS		acute
COGULG04b	Uranium		NS		chronic
COGULG04b	Zinc	table value	TVS	dissolved aqueous	acute
COGULG04b	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG04c	Aluminum		NS		acute

COGULG04c	Aluminum		NS		chronic
COGULG04c	Ammonia	table value	TVS		acute
COGULG04c	Ammonia	table value	TVS		chronic
COGULG04c	Arsenic	table value	340	dissolved aqueous	acute
COGULG04c	Arsenic	table value	0.02-10	total recoverable	chronic
COGULG04c	Beryllium		NS		acute
COGULG04c	Beryllium		NS		chronic
COGULG04c	Boron	table value	0.75		chronic
COGULG04c	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG04c	Chloride	table value	250		chronic
COGULG04c	Chlorine	table value	0.019		acute
COGULG04c	Chlorine	table value	0.011		chronic
COGULG04c	chlorophyll a		NS		chronic
COGULG04c	Chromium III	table value	50	total recoverable	acute
COGULG04c	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG04c	Copper	table value	TVS	dissolved aqueous	acute
COGULG04c	Copper	table value	TVS	dissolved aqueous	chronic
COGULG04c	Cyanide	table value	0.005		acute
COGULG04c	D.O. (mg/L)		NS		acute
COGULG04c	D.O. (mg/L)	table value	5		chronic
COGULG04c	E. Coli (per 100 mL)	table value	126		chronic
COGULG04c	Iron	table value	1000	total recoverable	chronic
COGULG04c	Iron	table value	WS	dissolved aqueous	chronic
COGULG04c	Lead	table value	TVS	dissolved aqueous	acute
COGULG04c	Lead	table value	TVS	dissolved aqueous	chronic

COGULG04c	Manganese	table value	TVS	dissolved aqueous	acute
COGULG04c	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG04c	Manganese	table value	WS	dissolved aqueous	chronic
COGULG04c	Mercury		NS		acute
COGULG04c	Mercury	table value	0.01	total	chronic
COGULG04c	Molybdenum	table value	160	total recoverable	chronic
COGULG04c	Nickel	table value	TVS	dissolved aqueous	acute
COGULG04c	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG04c	Nitrate	table value	10		acute
COGULG04c	Nitrite	table value	0.5		chronic
COGULG04c	pH	table value	6.5 - 9.0		acute
COGULG04c	Phosphorus		NS		chronic
COGULG04c	Selenium	table value	TVS	dissolved aqueous	acute
COGULG04c	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG04c	Silver	table value	TVS	dissolved aqueous	acute
COGULG04c	Silver	table value	TVS	dissolved aqueous	chronic
COGULG04c	Sulfate	table value	WS		chronic
COGULG04c	Sulfide	table value	0.002		chronic
COGULG04c	Uranium		NS		acute
COGULG04c	Uranium		NS		chronic
COGULG04c	Zinc	table value	TVS	dissolved aqueous	acute
COGULG04c	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG05	Aluminum		NS		acute
COGULG05	Aluminum		NS		chronic
COGULG05	Ammonia	table value	TVS		acute
COGULG05	Ammonia	table value	TVS		chronic
COGULG05	Arsenic	table value	340	dissolved aqueous	acute
COGULG05	Arsenic	table value	0.02	total recoverable	chronic
COGULG05	Beryllium		NS		acute

COGULG05	Beryllium		NS		chronic
COGULG05	Boron	table value	0.75		chronic
COGULG05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG05	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG05	Chloride	table value	250		chronic
COGULG05	Chlorine	table value	0.019		acute
COGULG05	Chlorine	table value	0.011		chronic
COGULG05	chlorophyll a		NS		chronic
COGULG05	Chromium III	table value	50	total recoverable	acute
COGULG05	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG05	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG05	Copper	table value	TVS	dissolved aqueous	acute
COGULG05	Copper	table value	TVS	dissolved aqueous	chronic
COGULG05	Cyanide	table value	0.005		acute
COGULG05	D.O. (mg/L)		NS		acute
COGULG05	D.O. (mg/L)	table value	6		chronic
COGULG05	D.O. (spawning)	table value	7		chronic
COGULG05	E. Coli (per 100 mL)	table value	126		chronic
COGULG05	Iron	table value	1000	total recoverable	chronic
COGULG05	Iron	table value	WS	dissolved aqueous	chronic
COGULG05	Lead	table value	TVS	dissolved aqueous	acute
COGULG05	Lead	table value	TVS	dissolved aqueous	chronic
COGULG05	Manganese	table value	TVS	dissolved aqueous	acute
COGULG05	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG05	Manganese	table value	WS	dissolved aqueous	chronic

COGULG05	Mercury		NS		acute
COGULG05	Mercury	table value	0.01	total	chronic
COGULG05	Molybdenum	table value	160	total recoverable	chronic
COGULG05	Nickel	table value	TVS	dissolved aqueous	acute
COGULG05	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG05	Nitrate	table value	10		acute
COGULG05	Nitrite	table value	0.05		chronic
COGULG05	pH	table value	6.5 - 9.0		acute
COGULG05	Phosphorus		NS		chronic
COGULG05	Selenium	table value	TVS	dissolved aqueous	acute
COGULG05	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG05	Silver	table value	TVS	dissolved aqueous	acute
COGULG05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG05	Sulfate	table value	WS		chronic
COGULG05	Sulfide	table value	0.002		chronic
COGULG05	Uranium	table value	TVS	dissolved aqueous	acute
COGULG05	Uranium	table value	16.8-30	total recoverable	chronic
COGULG05	Zinc	table value	TVS	dissolved aqueous	acute
COGULG05	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG06	Aluminum		NS		acute
COGULG06	Aluminum		NS		chronic
COGULG06	Ammonia	table value	TVS		acute
COGULG06	Ammonia	table value	TVS		chronic
COGULG06	Arsenic	table value	340	dissolved aqueous	acute
COGULG06	Arsenic	table value	7.6	total recoverable	chronic
COGULG06	Beryllium		NS		acute
COGULG06	Beryllium		NS		chronic
COGULG06	Boron	table value	0.75		chronic
COGULG06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COGULG06	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG06	Chloride		NS		chronic
COGULG06	Chlorine	table value	0.019		acute
COGULG06	Chlorine	table value	0.011		chronic
COGULG06	chlorophyll a		NS		chronic
COGULG06	Chromium III	table value	TVS	dissolved aqueous	acute
COGULG06	Chromium III	table value	100	total recoverable	chronic
COGULG06	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG06	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG06	Copper	table value	TVS	dissolved aqueous	acute
COGULG06	Copper	table value	TVS	dissolved aqueous	chronic
COGULG06	Cyanide	table value	0.005		acute
COGULG06	D.O. (mg/L)		NS		acute
COGULG06	D.O. (mg/L)	table value	6		chronic
COGULG06	D.O. (spawning)	table value	7		chronic
COGULG06	E. Coli (per 100 mL)	table value	126		chronic
COGULG06	Iron	table value	1000	total recoverable	chronic
COGULG06	Lead	table value	TVS	dissolved aqueous	acute
COGULG06	Lead	table value	TVS	dissolved aqueous	chronic
COGULG06	Manganese	table value	TVS	dissolved aqueous	acute
COGULG06	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG06	Mercury		NS		acute
COGULG06	Mercury	table value	0.01	total	chronic
COGULG06	Molybdenum	table value	160	total recoverable	chronic
COGULG06	Nickel	table value	TVS	dissolved aqueous	acute

COGULG06	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG06	Nitrate	table value	100		acute
COGULG06	Nitrite	table value	0.05		chronic
COGULG06	pH	table value	6.5 - 9.0		acute
COGULG06	Phosphorus		NS		chronic
COGULG06	Selenium	table value	TVS	dissolved aqueous	acute
COGULG06	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG06	Silver	table value	TVS	dissolved aqueous	acute
COGULG06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG06	Sulfate		NS		chronic
COGULG06	Sulfide	table value	0.002		chronic
COGULG06	Uranium	table value	TVS	dissolved aqueous	acute
COGULG06	Uranium	table value	16.8-30	total recoverable	chronic
COGULG06	Zinc	table value	TVS	dissolved aqueous	acute
COGULG06	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG07a	Aluminum		NS		acute
COGULG07a	Aluminum		NS		chronic
COGULG07a	Ammonia	table value	TVS		acute
COGULG07a	Ammonia	table value	TVS		chronic
COGULG07a	Arsenic	table value	340	dissolved aqueous	acute
COGULG07a	Arsenic	table value	0.02-10	total recoverable	chronic
COGULG07a	Beryllium		NS		acute
COGULG07a	Beryllium		NS		chronic
COGULG07a	Boron	table value	0.75		chronic
COGULG07a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG07a	Chloride	table value	250		chronic
COGULG07a	Chlorine	table value	0.019		acute
COGULG07a	Chlorine	table value	0.011		chronic
COGULG07a	chlorophyll a		NS		chronic

COGULG07a	Chromium III	table value	50	total recoverable	acute
COGULG07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG07a	Copper	table value	TVS	dissolved aqueous	acute
COGULG07a	Copper	table value	TVS	dissolved aqueous	chronic
COGULG07a	Cyanide	table value	0.005		acute
COGULG07a	D.O. (mg/L)		NS		acute
COGULG07a	D.O. (mg/L)	table value	6		chronic
COGULG07a	D.O. (spawning)	table value	7		chronic
COGULG07a	E. Coli (per 100 mL)	table value	205		chronic
COGULG07a	Iron	table value	1000	total recoverable	chronic
COGULG07a	Iron	table value	WS	dissolved aqueous	chronic
COGULG07a	Lead	table value	TVS	dissolved aqueous	acute
COGULG07a	Lead	table value	TVS	dissolved aqueous	chronic
COGULG07a	Manganese	table value	TVS	dissolved aqueous	acute
COGULG07a	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG07a	Manganese	table value	WS	dissolved aqueous	chronic
COGULG07a	Mercury		NS		acute
COGULG07a	Mercury	table value	0.01	total	chronic
COGULG07a	Molybdenum	table value	160	total recoverable	chronic
COGULG07a	Nickel	table value	TVS	dissolved aqueous	acute
COGULG07a	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG07a	Nitrate	table value	10		acute
COGULG07a	Nitrite	table value	0.05		chronic

COGULG07a	pH	table value	6.5 - 9.0		acute
COGULG07a	Phosphorus		NS		chronic
COGULG07a	Selenium	table value	TVS	dissolved aqueous	acute
COGULG07a	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG07a	Silver	table value	TVS	dissolved aqueous	acute
COGULG07a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG07a	Sulfate		NS		chronic
COGULG07a	Sulfide	table value	0.002		chronic
COGULG07a	Uranium		NS		acute
COGULG07a	Uranium		NS		chronic
COGULG07a	Zinc	table value	TVS	dissolved aqueous	acute
COGULG07a	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG07b	Aluminum		NS		acute
COGULG07b	Aluminum		NS		chronic
COGULG07b	Ammonia	table value	TVS		acute
COGULG07b	Ammonia	table value	TVS		chronic
COGULG07b	Arsenic	table value	340	dissolved aqueous	acute
COGULG07b	Arsenic	table value	0.02	total recoverable	chronic
COGULG07b	Beryllium		NS		acute
COGULG07b	Beryllium		NS		chronic
COGULG07b	Boron	table value	0.75		chronic
COGULG07b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG07b	Chloride	table value	250		chronic
COGULG07b	Chlorine	table value	0.019		acute
COGULG07b	Chlorine	table value	0.011		chronic
COGULG07b	chlorophyll a		NS		chronic
COGULG07b	Chromium III	table value	50	total recoverable	acute
COGULG07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG07b	Chromium VI	table value	TVS	dissolved aqueous	acute

COGULG07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG07b	Copper	table value	TVS	dissolved aqueous	acute
COGULG07b	Copper	table value	TVS	dissolved aqueous	chronic
COGULG07b	Cyanide	table value	0.005		acute
COGULG07b	D.O. (mg/L)		NS		acute
COGULG07b	D.O. (mg/L)	table value	6		chronic
COGULG07b	D.O. (spawning)	table value	7		chronic
COGULG07b	E. Coli (per 100 mL)	table value	205		chronic
COGULG07b	Iron	table value	1000	total recoverable	chronic
COGULG07b	Iron	table value	WS	dissolved aqueous	chronic
COGULG07b	Lead	table value	TVS	dissolved aqueous	acute
COGULG07b	Lead	table value	TVS	dissolved aqueous	chronic
COGULG07b	Manganese	table value	TVS	dissolved aqueous	acute
COGULG07b	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG07b	Manganese	table value	WS	dissolved aqueous	chronic
COGULG07b	Mercury		NS		acute
COGULG07b	Mercury	table value	0.01	total	chronic
COGULG07b	Molybdenum	table value	160	total recoverable	chronic
COGULG07b	Nickel	table value	TVS	dissolved aqueous	acute
COGULG07b	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG07b	Nitrate	table value	10		acute
COGULG07b	Nitrite	table value	0.05		chronic
COGULG07b	pH	table value	6.5 - 9.0		acute
COGULG07b	Phosphorus		NS		chronic
COGULG07b	Selenium	table value	TVS	dissolved aqueous	acute
COGULG07b	Selenium	table value	TVS	dissolved aqueous	chronic

COGULG07b	Silver	table value	TVS	dissolved aqueous	acute
COGULG07b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG07b	Sulfate	table value	WS		chronic
COGULG07b	Sulfide	table value	0.002		chronic
COGULG07b	Uranium		NS		acute
COGULG07b	Uranium		NS		chronic
COGULG07b	Zinc	table value	TVS	dissolved aqueous	acute
COGULG07b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGULG08	Aluminum		NS		acute
COGULG08	Aluminum		NS		chronic
COGULG08	Ammonia	table value	TVS		acute
COGULG08	Ammonia	table value	TVS		chronic
COGULG08	Arsenic	table value	340	dissolved aqueous	acute
COGULG08	Arsenic	table value	0.02	total recoverable	chronic
COGULG08	Beryllium		NS		acute
COGULG08	Beryllium		NS		chronic
COGULG08	Boron	table value	0.75		chronic
COGULG08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG08	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG08	Chloride	table value	250		chronic
COGULG08	Chlorine	table value	0.019		acute
COGULG08	Chlorine	table value	0.011		chronic
COGULG08	chlorophyll a		NS		chronic
COGULG08	Chromium III	table value	50	total recoverable	acute
COGULG08	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG08	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG08	Copper	table value	TVS	dissolved aqueous	acute
COGULG08	Copper	table value	TVS	dissolved aqueous	chronic

COGULG08	Cyanide	table value	0.005		acute
COGULG08	D.O. (mg/L)		NS		acute
COGULG08	D.O. (mg/L)	table value	6		chronic
COGULG08	D.O. (spawning)	table value	7		chronic
COGULG08	E. Coli (per 100 mL)	table value	126		chronic
COGULG08	Iron	table value	1000	total recoverable	chronic
COGULG08	Iron	table value	WS	dissolved aqueous	chronic
COGULG08	Lead	table value	TVS	dissolved aqueous	acute
COGULG08	Lead	table value	TVS	dissolved aqueous	chronic
COGULG08	Manganese	table value	TVS	dissolved aqueous	acute
COGULG08	Manganese	site-specific	1000	dissolved aqueous	chronic
COGULG08	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG08	Manganese	table value	WS	dissolved aqueous	chronic
COGULG08	Mercury		NS		acute
COGULG08	Mercury	table value	0.01	total	chronic
COGULG08	Molybdenum	table value	160	total recoverable	chronic
COGULG08	Nickel	table value	TVS	dissolved aqueous	acute
COGULG08	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG08	Nitrate	table value	10		acute
COGULG08	Nitrite	table value	0.05		chronic
COGULG08	pH	table value	6.5 - 9.0		acute
COGULG08	Phosphorus		NS		chronic
COGULG08	Selenium	table value	TVS	dissolved aqueous	acute
COGULG08	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG08	Silver	table value	TVS	dissolved aqueous	acute
COGULG08	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGULG08	Sulfate	table value	WS		chronic
COGULG08	Sulfide	table value	0.002		chronic
COGULG08	Uranium		NS		acute
COGULG08	Uranium		NS		chronic
COGULG08	Zinc	table value	TVS	dissolved aqueous	acute
COGULG08	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG08	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGULG09	Aluminum		NS		acute
COGULG09	Aluminum		NS		chronic
COGULG09	Ammonia	table value	TVS		acute
COGULG09	Ammonia	table value	TVS		chronic
COGULG09	Arsenic	table value	340	dissolved aqueous	acute
COGULG09	Arsenic	table value	100	total recoverable	chronic
COGULG09	Beryllium		NS		acute
COGULG09	Beryllium		NS		chronic
COGULG09	Boron	table value	0.75		chronic
COGULG09	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG09	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG09	Chloride		NS		chronic
COGULG09	Chlorine	table value	0.019		acute
COGULG09	Chlorine	table value	0.011		chronic
COGULG09	chlorophyll a		NS		chronic
COGULG09	Chromium III	table value	TVS	dissolved aqueous	acute
COGULG09	Chromium III	table value	100	total recoverable	chronic
COGULG09	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG09	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG09	Copper	table value	TVS	dissolved aqueous	acute
COGULG09	Copper	table value	TVS	dissolved aqueous	chronic

COGULG09	Cyanide	table value	0.005		acute
COGULG09	D.O. (mg/L)		NS		acute
COGULG09	D.O. (mg/L)	table value	5		chronic
COGULG09	E. Coli (per 100 mL)	table value	126		chronic
COGULG09	E. Coli (per 100 mL)	table value	205		chronic
COGULG09	Iron	table value	1000	total recoverable	chronic
COGULG09	Lead	table value	TVS	dissolved aqueous	acute
COGULG09	Lead	table value	TVS	dissolved aqueous	chronic
COGULG09	Manganese	table value	TVS	dissolved aqueous	acute
COGULG09	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG09	Mercury		NS		acute
COGULG09	Mercury	table value	0.01	total	chronic
COGULG09	Molybdenum	table value	160	total recoverable	chronic
COGULG09	Nickel	table value	TVS	dissolved aqueous	acute
COGULG09	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG09	Nitrate	table value	100		acute
COGULG09	Nitrite	table value	0.05		chronic
COGULG09	pH	table value	6.5 - 9.0		acute
COGULG09	Phosphorus		NS		chronic
COGULG09	Selenium	table value	TVS	dissolved aqueous	acute
COGULG09	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG09	Silver	table value	TVS	dissolved aqueous	acute
COGULG09	Silver	table value	TVS	dissolved aqueous	chronic
COGULG09	Sulfate		NS		chronic
COGULG09	Sulfide	table value	0.002		chronic
COGULG09	Uranium		NS		acute
COGULG09	Uranium		NS		chronic
COGULG09	Zinc	table value	TVS	dissolved aqueous	acute

COGULG09	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG10	Aluminum		NS		acute
COGULG10	Aluminum		NS		chronic
COGULG10	Ammonia	table value	TVS		acute
COGULG10	Ammonia	table value	TVS		chronic
COGULG10	Arsenic	table value	340	dissolved aqueous	acute
COGULG10	Arsenic	table value	0.02	total recoverable	chronic
COGULG10	Beryllium		NS		acute
COGULG10	Beryllium		NS		chronic
COGULG10	Boron	table value	0.75		chronic
COGULG10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG10	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG10	Chloride	table value	250		chronic
COGULG10	Chlorine	table value	0.019		acute
COGULG10	Chlorine	table value	0.011		chronic
COGULG10	chlorophyll a		NS		chronic
COGULG10	Chromium III	table value	50	total recoverable	acute
COGULG10	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG10	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG10	Copper	table value	TVS	dissolved aqueous	acute
COGULG10	Copper	table value	TVS	dissolved aqueous	chronic
COGULG10	Cyanide	table value	0.005		acute
COGULG10	D.O. (mg/L)		NS		acute
COGULG10	D.O. (mg/L)	table value	6		chronic
COGULG10	D.O. (spawning)	table value	7		chronic
COGULG10	E. Coli (per 100 mL)	table value	126		chronic
COGULG10	Iron	table value	1000	total recoverable	chronic

COGULG10	Iron	table value	WS	dissolved aqueous	chronic
COGULG10	Lead	table value	TVS	dissolved aqueous	acute
COGULG10	Lead	table value	TVS	dissolved aqueous	chronic
COGULG10	Manganese	table value	TVS	dissolved aqueous	acute
COGULG10	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG10	Manganese	table value	WS	dissolved aqueous	chronic
COGULG10	Mercury		NS		acute
COGULG10	Mercury	table value	0.01	total	chronic
COGULG10	Molybdenum	table value	160	total recoverable	chronic
COGULG10	Nickel	table value	TVS	dissolved aqueous	acute
COGULG10	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG10	Nitrate	table value	10		acute
COGULG10	Nitrite	table value	0.05		chronic
COGULG10	pH	table value	6.5 - 9.0		acute
COGULG10	Phosphorus		NS		chronic
COGULG10	Selenium	table value	TVS	dissolved aqueous	acute
COGULG10	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG10	Silver	table value	TVS	dissolved aqueous	acute
COGULG10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG10	Sulfate	table value	WS		chronic
COGULG10	Sulfide	table value	0.002		chronic
COGULG10	Uranium		NS		acute
COGULG10	Uranium		NS		chronic
COGULG10	Zinc	table value	TVS	dissolved aqueous	acute
COGULG10	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG10	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGULG11a	Aluminum		NS		acute

COGULG11a	Aluminum		NS		chronic
COGULG11a	Ammonia	table value	TVS		acute
COGULG11a	Ammonia	table value	TVS		chronic
COGULG11a	Arsenic	table value	340	dissolved aqueous	acute
COGULG11a	Arsenic	table value	0.02	total recoverable	chronic
COGULG11a	Beryllium		NS		acute
COGULG11a	Beryllium		NS		chronic
COGULG11a	Boron	table value	0.75		chronic
COGULG11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG11a	Chloride	table value	250		chronic
COGULG11a	Chlorine	table value	0.019		acute
COGULG11a	Chlorine	table value	0.011		chronic
COGULG11a	chlorophyll a		NS		chronic
COGULG11a	Chromium III	table value	50	total recoverable	acute
COGULG11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG11a	Copper	table value	TVS	dissolved aqueous	acute
COGULG11a	Copper	table value	TVS	dissolved aqueous	chronic
COGULG11a	Cyanide	table value	0.005		acute
COGULG11a	D.O. (mg/L)		NS		acute
COGULG11a	D.O. (mg/L)	table value	6		chronic
COGULG11a	D.O. (spawning)	table value	7		chronic
COGULG11a	E. Coli (per 100 mL)	table value	126		chronic
COGULG11a	Iron	table value	1000	total recoverable	chronic
COGULG11a	Iron	table value	WS	dissolved aqueous	chronic
COGULG11a	Lead	table value	TVS	dissolved aqueous	acute

COGULG11a	Lead	table value	TVS	dissolved aqueous	chronic
COGULG11a	Manganese	table value	TVS	dissolved aqueous	acute
COGULG11a	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG11a	Manganese	table value	WS	dissolved aqueous	chronic
COGULG11a	Mercury		NS		acute
COGULG11a	Mercury	table value	0.01	total	chronic
COGULG11a	Molybdenum	table value	160	total recoverable	chronic
COGULG11a	Nickel	table value	TVS	dissolved aqueous	acute
COGULG11a	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG11a	Nitrate	table value	10		acute
COGULG11a	Nitrite	table value	0.05		chronic
COGULG11a	pH	table value	6.5 - 9.0		acute
COGULG11a	Phosphorus		NS		chronic
COGULG11a	Selenium	table value	TVS	dissolved aqueous	acute
COGULG11a	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG11a	Silver	table value	TVS	dissolved aqueous	acute
COGULG11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG11a	Sulfate	table value	WS		chronic
COGULG11a	Sulfide	table value	0.002		chronic
COGULG11a	Uranium		NS		acute
COGULG11a	Uranium		NS		chronic
COGULG11a	Zinc	table value	TVS	dissolved aqueous	acute
COGULG11a	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG11b	Aluminum		NS		acute
COGULG11b	Aluminum		NS		chronic
COGULG11b	Ammonia	table value	TVS		acute
COGULG11b	Ammonia	table value	TVS		chronic
COGULG11b	Arsenic	table value	340	dissolved aqueous	acute

COGULG11b	Arsenic	table value	0.02	total recoverable	chronic
COGULG11b	Beryllium		NS		acute
COGULG11b	Beryllium		NS		chronic
COGULG11b	Boron	table value	0.75		chronic
COGULG11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG11b	Chloride	table value	250		chronic
COGULG11b	Chlorine	table value	0.019		acute
COGULG11b	Chlorine	table value	0.011		chronic
COGULG11b	chlorophyll a		NS		chronic
COGULG11b	Chromium III	table value	50	total recoverable	acute
COGULG11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG11b	Copper	table value	TVS	dissolved aqueous	acute
COGULG11b	Copper	table value	TVS	dissolved aqueous	chronic
COGULG11b	Cyanide	table value	0.005		acute
COGULG11b	D.O. (mg/L)		NS		acute
COGULG11b	D.O. (mg/L)	table value	6		chronic
COGULG11b	D.O. (spawning)	table value	7		chronic
COGULG11b	E. Coli (per 100 mL)	table value	126		chronic
COGULG11b	Iron	table value	1000	total recoverable	chronic
COGULG11b	Iron	table value	WS	dissolved aqueous	chronic
COGULG11b	Lead	table value	TVS	dissolved aqueous	acute
COGULG11b	Lead	table value	TVS	dissolved aqueous	chronic
COGULG11b	Manganese	table value	TVS	dissolved aqueous	acute

COGULG11b	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG11b	Manganese	table value	WS	dissolved aqueous	chronic
COGULG11b	Mercury		NS		acute
COGULG11b	Mercury	table value	0.01	total	chronic
COGULG11b	Molybdenum	table value	160	total recoverable	chronic
COGULG11b	Nickel	table value	TVS	dissolved aqueous	acute
COGULG11b	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG11b	Nitrate	table value	10		acute
COGULG11b	Nitrite	table value	0.05		chronic
COGULG11b	pH	table value	6.5 - 9.0		acute
COGULG11b	Phosphorus		NS		chronic
COGULG11b	Selenium	table value	TVS	dissolved aqueous	acute
COGULG11b	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG11b	Silver	table value	TVS	dissolved aqueous	acute
COGULG11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG11b	Sulfate	table value	WS		chronic
COGULG11b	Sulfide	table value	0.002		chronic
COGULG11b	Uranium		NS		acute
COGULG11b	Uranium		NS		chronic
COGULG11b	Zinc	table value	TVS	dissolved aqueous	acute
COGULG11b	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG12	Aluminum		NS		acute
COGULG12	Aluminum		NS		chronic
COGULG12	Ammonia		NS		acute
COGULG12	Ammonia		NS		chronic
COGULG12	Arsenic	table value	340	dissolved aqueous	acute
COGULG12	Arsenic	table value	0.02-10	total recoverable	chronic
COGULG12	Beryllium		NS		acute
COGULG12	Beryllium		NS		chronic
COGULG12	Boron	table value	0.75		chronic

COGULG12	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG12	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG12	Chloride	table value	250		chronic
COGULG12	Chlorine	table value	0.019		acute
COGULG12	Chlorine	table value	0.011		chronic
COGULG12	chlorophyll a		NS		chronic
COGULG12	Chromium III	table value	50	total recoverable	acute
COGULG12	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG12	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG12	Copper	table value	TVS	dissolved aqueous	acute
COGULG12	Copper	table value	TVS	dissolved aqueous	chronic
COGULG12	Cyanide	table value	0.005		acute
COGULG12	D.O. (mg/L)		NS		acute
COGULG12	D.O. (mg/L)	table value	5		chronic
COGULG12	E. Coli (per 100 mL)	table value	205		chronic
COGULG12	Iron	table value	1000	total recoverable	chronic
COGULG12	Iron	table value	WS	dissolved aqueous	chronic
COGULG12	Lead	table value	TVS	dissolved aqueous	acute
COGULG12	Lead	table value	TVS	dissolved aqueous	chronic
COGULG12	Manganese	table value	TVS	dissolved aqueous	acute
COGULG12	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG12	Manganese	table value	WS	dissolved aqueous	chronic
COGULG12	Mercury		NS		acute
COGULG12	Mercury	table value	0.01	total	chronic
COGULG12	Molybdenum	table value	160	total recoverable	chronic

COGULG12	Nickel	table value	TVS	dissolved aqueous	acute
COGULG12	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG12	Nitrate	table value	10		acute
COGULG12	Nitrite	table value	0.05		chronic
COGULG12	pH	table value	6.5 - 9.0		acute
COGULG12	Phosphorus		NS		chronic
COGULG12	Selenium	table value	TVS	dissolved aqueous	acute
COGULG12	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG12	Silver	table value	TVS	dissolved aqueous	acute
COGULG12	Silver	table value	TVS	dissolved aqueous	chronic
COGULG12	Sulfate	table value	WS		chronic
COGULG12	Sulfide	table value	0.002		chronic
COGULG12	Uranium		NS		acute
COGULG12	Uranium		NS		chronic
COGULG12	Zinc	table value	TVS	dissolved aqueous	acute
COGULG12	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG13	Aluminum		NS		acute
COGULG13	Aluminum		NS		chronic
COGULG13	Ammonia	table value	TVS		acute
COGULG13	Ammonia	table value	TVS		chronic
COGULG13	Arsenic	table value	340	dissolved aqueous	acute
COGULG13	Arsenic	table value	7.6	total recoverable	chronic
COGULG13	Beryllium		NS		acute
COGULG13	Beryllium		NS		chronic
COGULG13	Boron	table value	0.75		chronic
COGULG13	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG13	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG13	Chloride		NS		chronic
COGULG13	Chlorine	table value	0.019		acute
COGULG13	Chlorine	table value	0.011		chronic
COGULG13	chlorophyll a		NS		chronic

COGULG13	Chromium III	table value	TVS	dissolved aqueous	acute
COGULG13	Chromium III	table value	100	total recoverable	chronic
COGULG13	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG13	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG13	Copper	table value	TVS	dissolved aqueous	acute
COGULG13	Copper	table value	TVS	dissolved aqueous	chronic
COGULG13	Cyanide	table value	0.005		acute
COGULG13	D.O. (mg/L)		NS		acute
COGULG13	D.O. (mg/L)	table value	5		chronic
COGULG13	E. Coli (per 100 mL)	table value	126		chronic
COGULG13	Iron	table value	1000	total recoverable	chronic
COGULG13	Lead	table value	TVS	dissolved aqueous	acute
COGULG13	Lead	table value	TVS	dissolved aqueous	chronic
COGULG13	Manganese	table value	TVS	dissolved aqueous	acute
COGULG13	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG13	Mercury		NS		acute
COGULG13	Mercury	table value	0.01	total	chronic
COGULG13	Molybdenum	table value	160	total recoverable	chronic
COGULG13	Nickel	table value	TVS	dissolved aqueous	acute
COGULG13	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG13	Nitrate	table value	100		acute
COGULG13	Nitrite	table value	0.05		chronic
COGULG13	pH	table value	6.5 - 9.0		acute
COGULG13	Phosphorus		NS		chronic
COGULG13	Selenium	table value	TVS	dissolved aqueous	acute

COGULG13	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG13	Silver	table value	TVS	dissolved aqueous	acute
COGULG13	Silver	table value	TVS	dissolved aqueous	chronic
COGULG13	Sulfate		NS		chronic
COGULG13	Sulfide	table value	0.002		chronic
COGULG13	Uranium		NS		acute
COGULG13	Uranium		NS		chronic
COGULG13	Zinc	table value	TVS	dissolved aqueous	acute
COGULG13	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG14	Aluminum		NS		acute
COGULG14	Aluminum		NS		chronic
COGULG14	Ammonia	table value	TVS		acute
COGULG14	Ammonia	table value	TVS		chronic
COGULG14	Arsenic	table value	340	dissolved aqueous	acute
COGULG14	Arsenic	table value	0.02	total recoverable	chronic
COGULG14	Beryllium		NS		acute
COGULG14	Beryllium		NS		chronic
COGULG14	Boron	table value	0.75		chronic
COGULG14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG14	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG14	Chloride	table value	250		chronic
COGULG14	Chlorine	table value	0.019		acute
COGULG14	Chlorine	table value	0.011		chronic
COGULG14	chlorophyll a		NS		chronic
COGULG14	Chromium III	table value	50	total recoverable	acute
COGULG14	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG14	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG14	Copper	table value	TVS	dissolved aqueous	acute

COGULG14	Copper	table value	TVS	dissolved aqueous	chronic
COGULG14	Cyanide	table value	0.005		acute
COGULG14	D.O. (mg/L)		NS		acute
COGULG14	D.O. (mg/L)	table value	6		chronic
COGULG14	D.O. (spawning)	table value	7		chronic
COGULG14	E. Coli (per 100 mL)	table value	126		chronic
COGULG14	Iron	table value	1000	total recoverable	chronic
COGULG14	Iron	table value	WS	dissolved aqueous	chronic
COGULG14	Lead	table value	TVS	dissolved aqueous	acute
COGULG14	Lead	table value	TVS	dissolved aqueous	chronic
COGULG14	Manganese	table value	TVS	dissolved aqueous	acute
COGULG14	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG14	Manganese	table value	WS	dissolved aqueous	chronic
COGULG14	Mercury		NS		acute
COGULG14	Mercury	table value	0.01	total	chronic
COGULG14	Molybdenum	table value	160	total recoverable	chronic
COGULG14	Nickel	table value	TVS	dissolved aqueous	acute
COGULG14	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG14	Nitrate	table value	10		acute
COGULG14	Nitrite	table value	0.05		chronic
COGULG14	pH	site-specific	6.4-9.0		acute
COGULG14	Phosphorus		NS		chronic
COGULG14	Selenium	table value	TVS	dissolved aqueous	acute
COGULG14	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG14	Silver	table value	TVS	dissolved aqueous	acute
COGULG14	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGULG14	Sulfate	table value	WS		chronic
COGULG14	Sulfide	table value	0.002		chronic
COGULG14	Uranium		NS		acute
COGULG14	Uranium		NS		chronic
COGULG14	Zinc	table value	TVS	dissolved aqueous	acute
COGULG14	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG15	Aluminum		NS		acute
COGULG15	Aluminum		NS		chronic
COGULG15	Ammonia	table value	TVS		acute
COGULG15	Ammonia	table value	TVS		chronic
COGULG15	Arsenic	table value	340	dissolved aqueous	acute
COGULG15	Arsenic	table value	0.02	total recoverable	chronic
COGULG15	Beryllium		NS		acute
COGULG15	Beryllium		NS		chronic
COGULG15	Boron	table value	0.75		chronic
COGULG15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG15	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG15	Chloride	table value	250		chronic
COGULG15	Chlorine	table value	0.019		acute
COGULG15	Chlorine	table value	0.011		chronic
COGULG15	chlorophyll a		NS		chronic
COGULG15	Chromium III	table value	50	total recoverable	acute
COGULG15	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG15	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG15	Copper	table value	TVS	dissolved aqueous	acute
COGULG15	Copper	table value	TVS	dissolved aqueous	chronic
COGULG15	Cyanide	table value	0.005		acute
COGULG15	D.O. (mg/L)		NS		acute
COGULG15	D.O. (mg/L)	table value	6		chronic

COGULG15	D.O. (spawning)	table value	7		chronic
COGULG15	E. Coli (per 100 mL)	table value	126		chronic
COGULG15	Iron	table value	1000	total recoverable	chronic
COGULG15	Iron	table value	WS	dissolved aqueous	chronic
COGULG15	Lead	table value	TVS	dissolved aqueous	acute
COGULG15	Lead	table value	TVS	dissolved aqueous	chronic
COGULG15	Manganese	table value	TVS	dissolved aqueous	acute
COGULG15	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG15	Manganese	table value	WS	dissolved aqueous	chronic
COGULG15	Mercury		NS		acute
COGULG15	Mercury	table value	0.01	total	chronic
COGULG15	Molybdenum	table value	160	total recoverable	chronic
COGULG15	Nickel	table value	TVS	dissolved aqueous	acute
COGULG15	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG15	Nitrate	table value	10		acute
COGULG15	Nitrite	table value	0.05		chronic
COGULG15	pH	site-specific	6.4-9.0		acute
COGULG15	Phosphorus		NS		chronic
COGULG15	Selenium	table value	TVS	dissolved aqueous	acute
COGULG15	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG15	Silver	table value	TVS	dissolved aqueous	acute
COGULG15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG15	Sulfate	table value	WS		chronic
COGULG15	Sulfide	table value	0.002		chronic
COGULG15	Uranium		NS		acute
COGULG15	Uranium		NS		chronic

COGULG15	Zinc	table value	TVS	dissolved aqueous	acute
COGULG15	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG16	Aluminum		NS		acute
COGULG16	Aluminum		NS		chronic
COGULG16	Ammonia	table value	TVS		acute
COGULG16	Ammonia	table value	TVS		chronic
COGULG16	Arsenic	table value	340	dissolved aqueous	acute
COGULG16	Arsenic	table value	0.02	total recoverable	chronic
COGULG16	Beryllium		NS		acute
COGULG16	Beryllium		NS		chronic
COGULG16	Boron	table value	0.75		chronic
COGULG16	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG16	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG16	Chloride	table value	250		chronic
COGULG16	Chlorine	table value	0.019		acute
COGULG16	Chlorine	table value	0.011		chronic
COGULG16	chlorophyll a		NS		chronic
COGULG16	Chromium III	table value	50	total recoverable	acute
COGULG16	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG16	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG16	Copper	table value	TVS	dissolved aqueous	acute
COGULG16	Copper	table value	TVS	dissolved aqueous	chronic
COGULG16	Cyanide	table value	0.005		acute
COGULG16	D.O. (mg/L)		NS		acute
COGULG16	D.O. (mg/L)	table value	5		chronic
COGULG16	E. Coli (per 100 mL)	table value	126		chronic
COGULG16	Iron	table value	1000	total recoverable	chronic

COGULG16	Iron	table value	WS	dissolved aqueous	chronic
COGULG16	Lead	table value	TVS	dissolved aqueous	acute
COGULG16	Lead	table value	TVS	dissolved aqueous	chronic
COGULG16	Manganese	table value	TVS	dissolved aqueous	acute
COGULG16	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG16	Manganese	table value	WS	dissolved aqueous	chronic
COGULG16	Mercury		NS		acute
COGULG16	Mercury	table value	0.01	total	chronic
COGULG16	Molybdenum	table value	160	total recoverable	chronic
COGULG16	Nickel	table value	TVS	dissolved aqueous	acute
COGULG16	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG16	Nitrate	table value	10		acute
COGULG16	Nitrite	table value	0.5		chronic
COGULG16	pH	table value	6.5 - 9.0		acute
COGULG16	Phosphorus		NS		chronic
COGULG16	Selenium	table value	TVS	dissolved aqueous	acute
COGULG16	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG16	Silver	table value	TVS	dissolved aqueous	acute
COGULG16	Silver	table value	TVS	dissolved aqueous	chronic
COGULG16	Sulfate	table value	WS		chronic
COGULG16	Sulfide	table value	0.002		chronic
COGULG16	Uranium		NS		acute
COGULG16	Uranium		NS		chronic
COGULG16	Zinc	table value	TVS	dissolved aqueous	acute
COGULG16	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG17	Aluminum		NS		acute
COGULG17	Aluminum		NS		chronic
COGULG17	Ammonia	table value	TVS		acute

COGULG17	Ammonia	table value	TVS		chronic
COGULG17	Arsenic	table value	340	dissolved aqueous	acute
COGULG17	Arsenic	table value	0.02	total recoverable	chronic
COGULG17	Beryllium		NS		acute
COGULG17	Beryllium		NS		chronic
COGULG17	Boron	table value	0.75		chronic
COGULG17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG17	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG17	Chloride	table value	250		chronic
COGULG17	Chlorine	table value	0.019		acute
COGULG17	Chlorine	table value	0.011		chronic
COGULG17	chlorophyll a		NS		chronic
COGULG17	Chromium III	table value	50	total recoverable	acute
COGULG17	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG17	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG17	Copper	table value	TVS	dissolved aqueous	acute
COGULG17	Copper	table value	TVS	dissolved aqueous	chronic
COGULG17	Cyanide	table value	0.005		acute
COGULG17	D.O. (mg/L)		NS		acute
COGULG17	D.O. (mg/L)	table value	6		chronic
COGULG17	D.O. (spawning)	table value	7		chronic
COGULG17	E. Coli (per 100 mL)	table value	126		chronic
COGULG17	Iron	table value	1000	total recoverable	chronic
COGULG17	Iron	table value	WS	dissolved aqueous	chronic
COGULG17	Lead	table value	TVS	dissolved aqueous	acute
COGULG17	Lead	table value	TVS	dissolved aqueous	chronic

COGULG17	Manganese	table value	TVS	dissolved aqueous	acute
COGULG17	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG17	Manganese	table value	WS	dissolved aqueous	chronic
COGULG17	Mercury		NS		acute
COGULG17	Mercury	table value	0.01	total	chronic
COGULG17	Molybdenum	table value	160	total recoverable	chronic
COGULG17	Nickel	table value	TVS	dissolved aqueous	acute
COGULG17	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG17	Nitrate	table value	10		acute
COGULG17	Nitrite	table value	0.05		chronic
COGULG17	pH	table value	6.5 - 9.0		acute
COGULG17	Phosphorus		NS		chronic
COGULG17	Selenium	table value	TVS	dissolved aqueous	acute
COGULG17	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG17	Silver	table value	TVS	dissolved aqueous	acute
COGULG17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG17	Sulfate	table value	WS		chronic
COGULG17	Sulfide	table value	0.002		chronic
COGULG17	Uranium		NS		acute
COGULG17	Uranium		NS		chronic
COGULG17	Zinc	table value	TVS	dissolved aqueous	acute
COGULG17	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG18	Aluminum		NS		acute
COGULG18	Aluminum		NS		chronic
COGULG18	Ammonia	table value	TVS		acute
COGULG18	Ammonia	table value	TVS		chronic
COGULG18	Arsenic	table value	340	dissolved aqueous	acute
COGULG18	Arsenic	table value	0.02	total recoverable	chronic
COGULG18	Beryllium		NS		acute

COGULG18	Beryllium		NS		chronic
COGULG18	Boron	table value	0.75		chronic
COGULG18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGULG18	Cadmium	table value	TVS	dissolved aqueous	chronic
COGULG18	Chloride	table value	250		chronic
COGULG18	Chlorine	table value	0.019		acute
COGULG18	Chlorine	table value	0.011		chronic
COGULG18	chlorophyll a		NS		chronic
COGULG18	Chromium III	table value	50	total recoverable	acute
COGULG18	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG18	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG18	Copper	table value	TVS	dissolved aqueous	acute
COGULG18	Copper	table value	TVS	dissolved aqueous	chronic
COGULG18	Cyanide	table value	0.005		acute
COGULG18	D.O. (mg/L)		NS		acute
COGULG18	D.O. (mg/L)	table value	6		chronic
COGULG18	D.O. (spawning)	table value	7		chronic
COGULG18	E. Coli (per 100 mL)	table value	126		chronic
COGULG18	Iron	table value	1000	total recoverable	chronic
COGULG18	Iron	table value	WS	dissolved aqueous	chronic
COGULG18	Lead	table value	TVS	dissolved aqueous	acute
COGULG18	Lead	table value	TVS	dissolved aqueous	chronic
COGULG18	Manganese	table value	TVS	dissolved aqueous	acute
COGULG18	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG18	Manganese	table value	WS	dissolved aqueous	chronic

COGULG18	Mercury		NS		acute
COGULG18	Mercury	table value	0.01	total	chronic
COGULG18	Molybdenum	table value	160	total recoverable	chronic
COGULG18	Nickel	table value	TVS	dissolved aqueous	acute
COGULG18	Nickel	table value	TVS	dissolved aqueous	chronic
COGULG18	Nitrate	table value	10		acute
COGULG18	Nitrite	table value	0.05		chronic
COGULG18	pH	table value	6.5 - 9.0		acute
COGULG18	Phosphorus		NS		chronic
COGULG18	Selenium	table value	TVS	dissolved aqueous	acute
COGULG18	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG18	Silver	table value	TVS	dissolved aqueous	acute
COGULG18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGULG18	Sulfate	table value	WS		chronic
COGULG18	Sulfide	table value	0.002		chronic
COGULG18	Uranium		NS		acute
COGULG18	Uranium		NS		chronic
COGULG18	Zinc	table value	TVS	dissolved aqueous	acute
COGULG18	Zinc	table value	TVS	dissolved aqueous	chronic
COGULG19	Aluminum		NS		acute
COGULG19	Aluminum		NS		chronic
COGULG19	Ammonia		NS		acute
COGULG19	Ammonia		NS		chronic
COGULG19	Arsenic	table value	340	dissolved aqueous	acute
COGULG19	Arsenic	table value	0.02	total recoverable	chronic
COGULG19	Beryllium		NS		acute
COGULG19	Beryllium		NS		chronic
COGULG19	Boron	table value	0.75		chronic
COGULG19	Cadmium	table value	TVS	dissolved aqueous	acute
COGULG19	Cadmium	table value	TVS	dissolved aqueous	chronic

COGULG19	Chloride	table value	250		chronic
COGULG19	Chlorine	table value	0.019		acute
COGULG19	Chlorine	table value	0.011		chronic
COGULG19	chlorophyll a		NS		chronic
COGULG19	Chromium III	table value	50	total recoverable	acute
COGULG19	Chromium III	table value	TVS	dissolved aqueous	chronic
COGULG19	Chromium VI	table value	TVS	dissolved aqueous	acute
COGULG19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGULG19	Copper	table value	TVS	dissolved aqueous	acute
COGULG19	Copper	table value	TVS	dissolved aqueous	chronic
COGULG19	Cyanide	table value	0.005		acute
COGULG19	D.O. (mg/L)		NS		acute
COGULG19	D.O. (mg/L)	table value	5		chronic
COGULG19	E. Coli (per 100 mL)	table value	205		chronic
COGULG19	Iron	table value	1000	total recoverable	chronic
COGULG19	Iron	table value	WS	dissolved aqueous	chronic
COGULG19	Lead	table value	TVS	dissolved aqueous	acute
COGULG19	Lead	table value	TVS	dissolved aqueous	chronic
COGULG19	Manganese	table value	TVS	dissolved aqueous	acute
COGULG19	Manganese	table value	TVS	dissolved aqueous	chronic
COGULG19	Manganese	table value	WS	dissolved aqueous	chronic
COGULG19	Mercury		NS		acute
COGULG19	Mercury	table value	0.01	total	chronic
COGULG19	Molybdenum	table value	160	total recoverable	chronic
COGULG19	Nickel	table value	TVS	dissolved aqueous	acute
COGULG19	Nickel	table value	TVS	dissolved aqueous	chronic

COGULG19	Nitrate	table value	10		acute
COGULG19	Nitrite	table value	0.5		chronic
COGULG19	pH	table value	6.5 - 9.0		acute
COGULG19	Phosphorus		NS		chronic
COGULG19	Selenium	table value	TVS	dissolved aqueous	acute
COGULG19	Selenium	table value	TVS	dissolved aqueous	chronic
COGULG19	Silver	table value	TVS	dissolved aqueous	acute
COGULG19	Silver	table value	TVS	dissolved aqueous	chronic
COGULG19	Sulfate	table value	WS		chronic
COGULG19	Sulfide	table value	0.002		chronic
COGULG19	Uranium		NS		acute
COGULG19	Uranium		NS		chronic
COGULG19	Zinc	table value	TVS	dissolved aqueous	acute
COGULG19	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF01	Aluminum		NS		acute
COGUNF01	Aluminum		NS		chronic
COGUNF01	Ammonia	table value	TVS		acute
COGUNF01	Ammonia	table value	TVS		chronic
COGUNF01	Arsenic	table value	340	dissolved aqueous	acute
COGUNF01	Arsenic	table value	0.02	total recoverable	chronic
COGUNF01	Beryllium		NS		acute
COGUNF01	Beryllium		NS		chronic
COGUNF01	Boron	table value	0.75		chronic
COGUNF01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF01	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF01	Chloride	table value	250		chronic
COGUNF01	Chlorine	table value	0.019		acute
COGUNF01	Chlorine	table value	0.011		chronic
COGUNF01	chlorophyll a		NS		chronic
COGUNF01	Chromium III	table value	50	total recoverable	acute
COGUNF01	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUNF01	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF01	Copper	table value	TVS	dissolved aqueous	acute
COGUNF01	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF01	Cyanide	table value	0.005		acute
COGUNF01	D.O. (mg/L)		NS		acute
COGUNF01	D.O. (mg/L)	table value	6		chronic
COGUNF01	D.O. (spawning)	table value	7		chronic
COGUNF01	E. Coli (per 100 mL)	table value	126		chronic
COGUNF01	Iron	table value	1000	total recoverable	chronic
COGUNF01	Iron	table value	WS	dissolved aqueous	chronic
COGUNF01	Lead	table value	TVS	dissolved aqueous	acute
COGUNF01	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF01	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF01	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF01	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF01	Mercury		NS		acute
COGUNF01	Mercury	table value	0.01	total	chronic
COGUNF01	Molybdenum	table value	160	total recoverable	chronic
COGUNF01	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF01	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF01	Nitrate	table value	10		acute
COGUNF01	Nitrite	table value	0.05		chronic
COGUNF01	pH	table value	6.5 - 9.0		acute
COGUNF01	Phosphorus		NS		chronic
COGUNF01	Selenium	table value	TVS	dissolved aqueous	acute

COGUNF01	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF01	Silver	table value	TVS	dissolved aqueous	acute
COGUNF01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF01	Sulfate	table value	WS		chronic
COGUNF01	Sulfide	table value	0.002		chronic
COGUNF01	Uranium		NS		acute
COGUNF01	Uranium		NS		chronic
COGUNF01	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF01	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF02	Aluminum		NS		acute
COGUNF02	Aluminum		NS		chronic
COGUNF02	Ammonia	table value	TVS		acute
COGUNF02	Ammonia	table value	TVS		chronic
COGUNF02	Arsenic	table value	340	dissolved aqueous	acute
COGUNF02	Arsenic	table value	0.02	total recoverable	chronic
COGUNF02	Beryllium		NS		acute
COGUNF02	Beryllium		NS		chronic
COGUNF02	Boron	table value	0.75		chronic
COGUNF02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF02	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF02	Chloride	table value	250		chronic
COGUNF02	Chlorine	table value	0.019		acute
COGUNF02	Chlorine	table value	0.011		chronic
COGUNF02	chlorophyll a		NS		chronic
COGUNF02	Chromium III	table value	50	total recoverable	acute
COGUNF02	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF02	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF02	Copper	table value	TVS	dissolved aqueous	acute

COGUNF02	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF02	Cyanide	table value	0.005		acute
COGUNF02	D.O. (mg/L)		NS		acute
COGUNF02	D.O. (mg/L)	table value	6		chronic
COGUNF02	D.O. (spawning)	table value	7		chronic
COGUNF02	E. Coli (per 100 mL)	table value	126		chronic
COGUNF02	Iron	table value	1000	total recoverable	chronic
COGUNF02	Iron	table value	WS	dissolved aqueous	chronic
COGUNF02	Lead	table value	TVS	dissolved aqueous	acute
COGUNF02	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF02	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF02	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF02	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF02	Mercury		NS		acute
COGUNF02	Mercury	table value	0.01	total	chronic
COGUNF02	Molybdenum	table value	160	total recoverable	chronic
COGUNF02	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF02	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF02	Nitrate	table value	10		acute
COGUNF02	Nitrite	table value	0.05		chronic
COGUNF02	pH	table value	6.5 - 9.0		acute
COGUNF02	Phosphorus		NS		chronic
COGUNF02	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF02	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF02	Silver	table value	TVS	dissolved aqueous	acute
COGUNF02	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUNF02	Sulfate	table value	WS		chronic
COGUNF02	Sulfide	table value	0.002		chronic
COGUNF02	Uranium		NS		acute
COGUNF02	Uranium		NS		chronic
COGUNF02	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF02	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF03	Aluminum		NS		acute
COGUNF03	Aluminum		NS		chronic
COGUNF03	Ammonia	table value	TVS		acute
COGUNF03	Ammonia	table value	TVS		chronic
COGUNF03	Arsenic	table value	340	dissolved aqueous	acute
COGUNF03	Arsenic	table value	0.02	total recoverable	chronic
COGUNF03	Beryllium		NS		acute
COGUNF03	Beryllium		NS		chronic
COGUNF03	Boron	table value	0.75		chronic
COGUNF03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF03	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF03	Chloride	table value	250		chronic
COGUNF03	Chlorine	table value	0.019		acute
COGUNF03	Chlorine	table value	0.011		chronic
COGUNF03	chlorophyll a		NS		chronic
COGUNF03	Chromium III	table value	50	total recoverable	acute
COGUNF03	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF03	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF03	Copper	table value	TVS	dissolved aqueous	acute
COGUNF03	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF03	Cyanide	table value	0.005		acute
COGUNF03	D.O. (mg/L)		NS		acute
COGUNF03	D.O. (mg/L)	table value	6		chronic

COGUNF03	D.O. (spawning)	table value	7		chronic
COGUNF03	E. Coli (per 100 mL)	table value	126		chronic
COGUNF03	E. Coli (per 100 mL)	table value	205		chronic
COGUNF03	Iron	table value	1000	total recoverable	chronic
COGUNF03	Iron	table value	WS	dissolved aqueous	chronic
COGUNF03	Lead	table value	TVS	dissolved aqueous	acute
COGUNF03	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF03	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF03	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF03	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF03	Mercury		NS		acute
COGUNF03	Mercury	table value	0.01	total	chronic
COGUNF03	Molybdenum	table value	160	total recoverable	chronic
COGUNF03	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF03	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF03	Nitrate	table value	10		acute
COGUNF03	Nitrite	table value	0.05		chronic
COGUNF03	pH	table value	6.5 - 9.0		acute
COGUNF03	Phosphorus		NS		chronic
COGUNF03	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF03	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF03	Silver	table value	TVS	dissolved aqueous	acute
COGUNF03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF03	Sulfate	table value	WS		chronic
COGUNF03	Sulfide	table value	0.002		chronic
COGUNF03	Uranium		NS		acute

COGUNF03	Uranium		NS		chronic
COGUNF03	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF03	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF04	Aluminum		NS		acute
COGUNF04	Aluminum		NS		chronic
COGUNF04	Ammonia	table value	TVS		acute
COGUNF04	Ammonia	table value	TVS		chronic
COGUNF04	Arsenic	table value	340	dissolved aqueous	acute
COGUNF04	Arsenic	table value	0.02	total recoverable	chronic
COGUNF04	Beryllium		NS		acute
COGUNF04	Beryllium		NS		chronic
COGUNF04	Boron	table value	0.75		chronic
COGUNF04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF04	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF04	Chloride	table value	250		chronic
COGUNF04	Chlorine	table value	0.019		acute
COGUNF04	Chlorine	table value	0.011		chronic
COGUNF04	chlorophyll a		NS		chronic
COGUNF04	Chromium III	table value	50	total recoverable	acute
COGUNF04	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF04	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF04	Copper	table value	TVS	dissolved aqueous	acute
COGUNF04	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF04	Cyanide	table value	0.005		acute
COGUNF04	D.O. (mg/L)		NS		acute
COGUNF04	D.O. (mg/L)	table value	6		chronic
COGUNF04	D.O. (spawning)	table value	7		chronic
COGUNF04	E. Coli (per 100 mL)	table value	126		chronic

COGUNF04	Iron	table value	1000	total recoverable	chronic
COGUNF04	Iron	table value	WS	dissolved aqueous	chronic
COGUNF04	Lead	table value	TVS	dissolved aqueous	acute
COGUNF04	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF04	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF04	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF04	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF04	Mercury		NS		acute
COGUNF04	Mercury	table value	0.01	total	chronic
COGUNF04	Molybdenum	table value	160	total recoverable	chronic
COGUNF04	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF04	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF04	Nitrate	table value	10		acute
COGUNF04	Nitrite	table value	0.05		chronic
COGUNF04	pH	table value	6.5 - 9.0		acute
COGUNF04	Phosphorus		NS		chronic
COGUNF04	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF04	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF04	Silver	table value	TVS	dissolved aqueous	acute
COGUNF04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF04	Sulfate	table value	WS		chronic
COGUNF04	Sulfide	table value	0.002		chronic
COGUNF04	Uranium		NS		acute
COGUNF04	Uranium		NS		chronic
COGUNF04	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF04	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Aluminum		NS		acute

COGUNF05a	Aluminum		NS		chronic
COGUNF05a	Ammonia	table value	TVS		acute
COGUNF05a	Ammonia	table value	TVS		chronic
COGUNF05a	Arsenic	table value	340	dissolved aqueous	acute
COGUNF05a	Arsenic	table value	0.02	total recoverable	chronic
COGUNF05a	Beryllium		NS		acute
COGUNF05a	Beryllium		NS		chronic
COGUNF05a	Boron	table value	0.75		chronic
COGUNF05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Chloride	table value	250		chronic
COGUNF05a	Chlorine	table value	0.019		acute
COGUNF05a	Chlorine	table value	0.011		chronic
COGUNF05a	chlorophyll a		NS		chronic
COGUNF05a	Chromium III	table value	50	total recoverable	acute
COGUNF05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Copper	table value	TVS	dissolved aqueous	acute
COGUNF05a	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Cyanide	table value	0.005		acute
COGUNF05a	D.O. (mg/L)		NS		acute
COGUNF05a	D.O. (mg/L)	table value	6		chronic
COGUNF05a	D.O. (spawning)	table value	7		chronic
COGUNF05a	E. Coli (per 100 mL)	table value	205		chronic
COGUNF05a	Iron	table value	1000	total recoverable	chronic
COGUNF05a	Iron	table value	WS	dissolved aqueous	chronic
COGUNF05a	Lead	table value	TVS	dissolved aqueous	acute

COGUNF05a	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF05a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF05a	Mercury		NS		acute
COGUNF05a	Mercury	table value	0.01	total	chronic
COGUNF05a	Molybdenum	table value	160	total recoverable	chronic
COGUNF05a	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF05a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Nitrate	table value	10		acute
COGUNF05a	Nitrite	table value	0.05		chronic
COGUNF05a	pH	table value	6.5 - 9.0		acute
COGUNF05a	Phosphorus		NS		chronic
COGUNF05a	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF05a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF05a	Silver	table value	TVS	dissolved aqueous	acute
COGUNF05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF05a	Sulfate	table value	WS		chronic
COGUNF05a	Sulfide	table value	0.002		chronic
COGUNF05a	Uranium		NS		acute
COGUNF05a	Uranium		NS		chronic
COGUNF05a	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF05a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGUNF05b	Aluminum		NS		acute
COGUNF05b	Aluminum		NS		chronic
COGUNF05b	Ammonia	table value	TVS		acute
COGUNF05b	Ammonia	table value	TVS		chronic
COGUNF05b	Arsenic	table value	340	dissolved aqueous	acute

COGUNF05b	Arsenic	table value	0.02	total recoverable	chronic
COGUNF05b	Beryllium		NS		acute
COGUNF05b	Beryllium		NS		chronic
COGUNF05b	Boron	table value	0.75		chronic
COGUNF05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Chloride	table value	250		chronic
COGUNF05b	Chlorine	table value	0.019		acute
COGUNF05b	Chlorine	table value	0.011		chronic
COGUNF05b	chlorophyll a		NS		chronic
COGUNF05b	Chromium III	table value	50	total recoverable	acute
COGUNF05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Copper	table value	TVS	dissolved aqueous	acute
COGUNF05b	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Cyanide	table value	0.005		acute
COGUNF05b	D.O. (mg/L)		NS		acute
COGUNF05b	D.O. (mg/L)	table value	6		chronic
COGUNF05b	D.O. (spawning)	table value	7		chronic
COGUNF05b	E. Coli (per 100 mL)	table value	205		chronic
COGUNF05b	Iron	table value	1000	total recoverable	chronic
COGUNF05b	Iron	table value	WS	dissolved aqueous	chronic
COGUNF05b	Lead	table value	TVS	dissolved aqueous	acute
COGUNF05b	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Manganese	table value	TVS	dissolved aqueous	acute

COGUNF05b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF05b	Mercury		NS		acute
COGUNF05b	Mercury	table value	0.01	total	chronic
COGUNF05b	Molybdenum	table value	160	total recoverable	chronic
COGUNF05b	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF05b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Nitrate	table value	10		acute
COGUNF05b	Nitrite	table value	0.05		chronic
COGUNF05b	pH	table value	6.5 - 9.0		acute
COGUNF05b	Phosphorus		NS		chronic
COGUNF05b	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF05b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF05b	Silver	table value	TVS	dissolved aqueous	acute
COGUNF05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF05b	Sulfate	table value	WS		chronic
COGUNF05b	Sulfide	table value	0.002		chronic
COGUNF05b	Uranium		NS		acute
COGUNF05b	Uranium		NS		chronic
COGUNF05b	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF05b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Aluminum		NS		acute
COGUNF06a	Aluminum		NS		chronic
COGUNF06a	Ammonia	table value	TVS		acute
COGUNF06a	Ammonia	table value	TVS		chronic
COGUNF06a	Arsenic	table value	340	dissolved aqueous	acute
COGUNF06a	Arsenic	table value	100	total recoverable	chronic
COGUNF06a	Beryllium		NS		acute
COGUNF06a	Beryllium		NS		chronic
COGUNF06a	Boron	table value	0.75		chronic

COGUNF06a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUNF06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Chloride		NS		chronic
COGUNF06a	Chlorine	table value	0.019		acute
COGUNF06a	Chlorine	table value	0.011		chronic
COGUNF06a	chlorophyll a		NS		chronic
COGUNF06a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUNF06a	Chromium III	table value	100	total recoverable	chronic
COGUNF06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Copper	table value	TVS	dissolved aqueous	acute
COGUNF06a	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Cyanide	table value	0.005		acute
COGUNF06a	D.O. (mg/L)		NS		acute
COGUNF06a	D.O. (mg/L)	table value	5		chronic
COGUNF06a	E. Coli (per 100 mL)	table value	205		chronic
COGUNF06a	Iron	table value	1000	total recoverable	chronic
COGUNF06a	Lead	table value	TVS	dissolved aqueous	acute
COGUNF06a	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF06a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Mercury		NS		acute
COGUNF06a	Mercury	table value	0.01	total	chronic
COGUNF06a	Molybdenum	table value	160	total recoverable	chronic
COGUNF06a	Nickel	table value	TVS	dissolved aqueous	acute

COGUNF06a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Nitrate	table value	100		acute
COGUNF06a	Nitrite	table value	0.05		chronic
COGUNF06a	pH	table value	6.5 - 9.0		acute
COGUNF06a	Phosphorus		NS		chronic
COGUNF06a	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF06a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Silver	table value	TVS	dissolved aqueous	acute
COGUNF06a	Silver	table value	TVS	dissolved aqueous	chronic
COGUNF06a	Sulfate		NS		chronic
COGUNF06a	Sulfide	table value	0.002		chronic
COGUNF06a	Uranium		NS		acute
COGUNF06a	Uranium		NS		chronic
COGUNF06a	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF06a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Aluminum		NS		acute
COGUNF06b	Aluminum		NS		chronic
COGUNF06b	Ammonia	table value	TVS		acute
COGUNF06b	Ammonia	table value	TVS		chronic
COGUNF06b	Arsenic	table value	340	dissolved aqueous	acute
COGUNF06b	Arsenic	table value	0.02	total recoverable	chronic
COGUNF06b	Beryllium		NS		acute
COGUNF06b	Beryllium		NS		chronic
COGUNF06b	Boron	table value	0.75		chronic
COGUNF06b	Cadmium	table value	TVS	dissolved aqueous	acute
COGUNF06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Chloride	table value	250		chronic
COGUNF06b	Chlorine	table value	0.019		acute
COGUNF06b	Chlorine	table value	0.011		chronic
COGUNF06b	chlorophyll a		NS		chronic
COGUNF06b	Chromium III	table value	50	total recoverable	acute

COGUNF06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Copper	table value	TVS	dissolved aqueous	acute
COGUNF06b	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Cyanide	table value	0.005		acute
COGUNF06b	D.O. (mg/L)		NS		acute
COGUNF06b	D.O. (mg/L)	table value	5		chronic
COGUNF06b	E. Coli (per 100 mL)	table value	205		chronic
COGUNF06b	Iron	table value	1000	total recoverable	chronic
COGUNF06b	Iron	table value	WS	dissolved aqueous	chronic
COGUNF06b	Lead	table value	TVS	dissolved aqueous	acute
COGUNF06b	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF06b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF06b	Mercury		NS		acute
COGUNF06b	Mercury	table value	0.01	total	chronic
COGUNF06b	Molybdenum	table value	160	total recoverable	chronic
COGUNF06b	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF06b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Nitrate	table value	10		acute
COGUNF06b	Nitrite	table value	0.05		chronic
COGUNF06b	pH	table value	6.5 - 9.0		acute
COGUNF06b	Phosphorus		NS		chronic
COGUNF06b	Selenium	table value	TVS	dissolved aqueous	acute

COGUNF06b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Silver	table value	TVS	dissolved aqueous	acute
COGUNF06b	Silver	table value	TVS	dissolved aqueous	chronic
COGUNF06b	Sulfate	table value	WS		chronic
COGUNF06b	Sulfide	table value	0.002		chronic
COGUNF06b	Uranium		NS		acute
COGUNF06b	Uranium		NS		chronic
COGUNF06b	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF06b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF07	Aluminum		NS		acute
COGUNF07	Aluminum		NS		chronic
COGUNF07	Ammonia	table value	TVS		acute
COGUNF07	Ammonia	table value	TVS		chronic
COGUNF07	Arsenic	table value	340	dissolved aqueous	acute
COGUNF07	Arsenic	table value	0.02	total recoverable	chronic
COGUNF07	Beryllium		NS		acute
COGUNF07	Beryllium		NS		chronic
COGUNF07	Boron	table value	0.75		chronic
COGUNF07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF07	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF07	Chloride	table value	250		chronic
COGUNF07	Chlorine	table value	0.019		acute
COGUNF07	Chlorine	table value	0.011		chronic
COGUNF07	chlorophyll a		NS		chronic
COGUNF07	Chromium III	table value	50	total recoverable	acute
COGUNF07	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF07	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF07	Copper	table value	TVS	dissolved aqueous	acute

COGUNF07	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF07	Cyanide	table value	0.005		acute
COGUNF07	D.O. (mg/L)		NS		acute
COGUNF07	D.O. (mg/L)	table value	6		chronic
COGUNF07	D.O. (spawning)	table value	7		chronic
COGUNF07	E. Coli (per 100 mL)	table value	126		chronic
COGUNF07	Iron	table value	1000	total recoverable	chronic
COGUNF07	Iron	table value	WS	dissolved aqueous	chronic
COGUNF07	Lead	table value	TVS	dissolved aqueous	acute
COGUNF07	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF07	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF07	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF07	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF07	Mercury		NS		acute
COGUNF07	Mercury	table value	0.01	total	chronic
COGUNF07	Molybdenum	table value	160	total recoverable	chronic
COGUNF07	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF07	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF07	Nitrate	table value	10		acute
COGUNF07	Nitrite	table value	0.05		chronic
COGUNF07	pH	table value	6.5 - 9.0		acute
COGUNF07	Phosphorus		NS		chronic
COGUNF07	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF07	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF07	Silver	table value	TVS	dissolved aqueous	acute
COGUNF07	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUNF07	Sulfate	table value	WS		chronic
COGUNF07	Sulfide	table value	0.002		chronic
COGUNF07	Uranium		NS		acute
COGUNF07	Uranium		NS		chronic
COGUNF07	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF07	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF08	Aluminum		NS		acute
COGUNF08	Aluminum		NS		chronic
COGUNF08	Ammonia	table value	TVS		acute
COGUNF08	Ammonia	table value	TVS		chronic
COGUNF08	Arsenic	table value	340	dissolved aqueous	acute
COGUNF08	Arsenic	table value	0.02	total recoverable	chronic
COGUNF08	Beryllium		NS		acute
COGUNF08	Beryllium		NS		chronic
COGUNF08	Boron	table value	0.75		chronic
COGUNF08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF08	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF08	Chloride	table value	250		chronic
COGUNF08	Chlorine	table value	0.019		acute
COGUNF08	Chlorine	table value	0.011		chronic
COGUNF08	chlorophyll a		NS		chronic
COGUNF08	Chromium III	table value	50	total recoverable	acute
COGUNF08	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF08	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF08	Copper	table value	TVS	dissolved aqueous	acute
COGUNF08	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF08	Cyanide	table value	0.005		acute
COGUNF08	D.O. (mg/L)		NS		acute
COGUNF08	D.O. (mg/L)	table value	6		chronic

COGUNF08	D.O. (spawning)	table value	7		chronic
COGUNF08	E. Coli (per 100 mL)	table value	126		chronic
COGUNF08	Iron	table value	1000	total recoverable	chronic
COGUNF08	Iron	table value	WS	dissolved aqueous	chronic
COGUNF08	Lead	table value	TVS	dissolved aqueous	acute
COGUNF08	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF08	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF08	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF08	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF08	Mercury		NS		acute
COGUNF08	Mercury	table value	0.01	total	chronic
COGUNF08	Molybdenum	table value	160	total recoverable	chronic
COGUNF08	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF08	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF08	Nitrate	table value	10		acute
COGUNF08	Nitrite	table value	0.05		chronic
COGUNF08	pH	table value	6.5 - 9.0		acute
COGUNF08	Phosphorus		NS		chronic
COGUNF08	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF08	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF08	Silver	table value	TVS	dissolved aqueous	acute
COGUNF08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF08	Sulfate	table value	WS		chronic
COGUNF08	Sulfide	table value	0.002		chronic
COGUNF08	Uranium		NS		acute
COGUNF08	Uranium		NS		chronic

COGUNF08	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF08	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF09	Aluminum		NS		acute
COGUNF09	Aluminum		NS		chronic
COGUNF09	Ammonia	table value	TVS		acute
COGUNF09	Ammonia	table value	TVS		chronic
COGUNF09	Arsenic	table value	340	dissolved aqueous	acute
COGUNF09	Arsenic	table value	0.02	total recoverable	chronic
COGUNF09	Beryllium		NS		acute
COGUNF09	Beryllium		NS		chronic
COGUNF09	Boron	table value	0.75		chronic
COGUNF09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF09	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF09	Chloride	table value	250		chronic
COGUNF09	Chlorine	table value	0.019		acute
COGUNF09	Chlorine	table value	0.011		chronic
COGUNF09	chlorophyll a		NS		chronic
COGUNF09	Chromium III	table value	50	total recoverable	acute
COGUNF09	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF09	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF09	Copper	table value	TVS	dissolved aqueous	acute
COGUNF09	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF09	Cyanide	table value	0.005		acute
COGUNF09	D.O. (mg/L)		NS		acute
COGUNF09	D.O. (mg/L)	table value	6		chronic
COGUNF09	D.O. (spawning)	table value	7		chronic
COGUNF09	E. Coli (per 100 mL)	table value	126		chronic

COGUNF09	Iron	table value	1000	total recoverable	chronic
COGUNF09	Iron	table value	WS	dissolved aqueous	chronic
COGUNF09	Lead	table value	TVS	dissolved aqueous	acute
COGUNF09	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF09	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF09	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF09	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF09	Mercury		NS		acute
COGUNF09	Mercury	table value	0.01	total	chronic
COGUNF09	Molybdenum	table value	160	total recoverable	chronic
COGUNF09	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF09	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF09	Nitrate	table value	10		acute
COGUNF09	Nitrite	table value	0.05		chronic
COGUNF09	pH	table value	6.5 - 9.0		acute
COGUNF09	Phosphorus		NS		chronic
COGUNF09	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF09	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF09	Silver	table value	TVS	dissolved aqueous	acute
COGUNF09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF09	Sulfate	table value	WS		chronic
COGUNF09	Sulfide	table value	0.002		chronic
COGUNF09	Uranium		NS		acute
COGUNF09	Uranium		NS		chronic
COGUNF09	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF09	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF10	Aluminum		NS		acute

COGUNF10	Aluminum		NS		chronic
COGUNF10	Ammonia	table value	TVS		acute
COGUNF10	Ammonia	table value	TVS		chronic
COGUNF10	Arsenic	table value	340	dissolved aqueous	acute
COGUNF10	Arsenic	table value	0.02	total recoverable	chronic
COGUNF10	Beryllium		NS		acute
COGUNF10	Beryllium		NS		chronic
COGUNF10	Boron	table value	0.75		chronic
COGUNF10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUNF10	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF10	Chloride	table value	250		chronic
COGUNF10	Chlorine	table value	0.019		acute
COGUNF10	Chlorine	table value	0.011		chronic
COGUNF10	chlorophyll a		NS		chronic
COGUNF10	Chromium III	table value	50	total recoverable	acute
COGUNF10	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF10	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF10	Copper	table value	TVS	dissolved aqueous	acute
COGUNF10	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF10	Cyanide	table value	0.005		acute
COGUNF10	D.O. (mg/L)		NS		acute
COGUNF10	D.O. (mg/L)	table value	6		chronic
COGUNF10	D.O. (spawning)	table value	7		chronic
COGUNF10	E. Coli (per 100 mL)	table value	205		chronic
COGUNF10	Iron	table value	1000	total recoverable	chronic
COGUNF10	Iron	table value	WS	dissolved aqueous	chronic
COGUNF10	Lead	table value	TVS	dissolved aqueous	acute

COGUNF10	Lead	table value	TVS	dissolved aqueous	chronic
COGUNF10	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF10	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF10	Manganese	table value	WS	dissolved aqueous	chronic
COGUNF10	Mercury		NS		acute
COGUNF10	Mercury	table value	0.01	total	chronic
COGUNF10	Molybdenum	table value	160	total recoverable	chronic
COGUNF10	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF10	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF10	Nitrate	table value	10		acute
COGUNF10	Nitrite	table value	0.05		chronic
COGUNF10	pH	table value	6.5 - 9.0		acute
COGUNF10	Phosphorus		NS		chronic
COGUNF10	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF10	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF10	Silver	table value	TVS	dissolved aqueous	acute
COGUNF10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUNF10	Sulfate	table value	WS		chronic
COGUNF10	Sulfide	table value	0.002		chronic
COGUNF10	Uranium		NS		acute
COGUNF10	Uranium		NS		chronic
COGUNF10	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF10	Zinc	table value	TVS	dissolved aqueous	chronic
COGUNF11	Aluminum		NS		acute
COGUNF11	Aluminum		NS		chronic
COGUNF11	Ammonia	table value	TVS		acute
COGUNF11	Ammonia	table value	TVS		chronic
COGUNF11	Arsenic	table value	340	dissolved aqueous	acute

COGUNF11	Arsenic	table value	0.02-10	total recoverable	chronic
COGUNF11	Beryllium		NS		acute
COGUNF11	Beryllium		NS		chronic
COGUNF11	Boron	table value	0.75		chronic
COGUNF11	Cadmium	table value	TVS	dissolved aqueous	acute
COGUNF11	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUNF11	Chloride	table value	250		chronic
COGUNF11	Chlorine	table value	0.019		acute
COGUNF11	Chlorine	table value	0.011		chronic
COGUNF11	chlorophyll a		NS		chronic
COGUNF11	Chromium III	table value	50	total recoverable	acute
COGUNF11	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUNF11	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUNF11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUNF11	Copper	table value	TVS	dissolved aqueous	acute
COGUNF11	Copper	table value	TVS	dissolved aqueous	chronic
COGUNF11	Cyanide	table value	0.005		acute
COGUNF11	D.O. (mg/L)		NS		acute
COGUNF11	D.O. (mg/L)	table value	5		chronic
COGUNF11	E. Coli (per 100 mL)	table value	205		chronic
COGUNF11	Iron	table value	1000	total recoverable	chronic
COGUNF11	Lead		NS		acute
COGUNF11	Lead		NS		chronic
COGUNF11	Manganese	table value	TVS	dissolved aqueous	acute
COGUNF11	Manganese	table value	TVS	dissolved aqueous	chronic
COGUNF11	Mercury		NS		acute
COGUNF11	Mercury	table value	0.01	total	chronic
COGUNF11	Molybdenum	table value	160	total recoverable	chronic

COGUNF11	Nickel	table value	TVS	dissolved aqueous	acute
COGUNF11	Nickel	table value	TVS	dissolved aqueous	chronic
COGUNF11	Nitrate	table value	10		acute
COGUNF11	Nitrite	table value	0.05		chronic
COGUNF11	pH	table value	6.5 - 9.0		acute
COGUNF11	Phosphorus		NS		chronic
COGUNF11	Selenium	table value	TVS	dissolved aqueous	acute
COGUNF11	Selenium	table value	TVS	dissolved aqueous	chronic
COGUNF11	Silver	table value	TVS	dissolved aqueous	acute
COGUNF11	Silver	table value	TVS	dissolved aqueous	chronic
COGUNF11	Sulfate		NS		chronic
COGUNF11	Sulfide	table value	0.002		chronic
COGUNF11	Uranium		NS		acute
COGUNF11	Uranium		NS		chronic
COGUNF11	Zinc	table value	TVS	dissolved aqueous	acute
COGUNF11	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM01	Aluminum		NS		acute
COGUSM01	Aluminum		NS		chronic
COGUSM01	Ammonia	table value	TVS		acute
COGUSM01	Ammonia	table value	TVS		chronic
COGUSM01	Arsenic	table value	340	dissolved aqueous	acute
COGUSM01	Arsenic	table value	0.02	total recoverable	chronic
COGUSM01	Beryllium		NS		acute
COGUSM01	Beryllium		NS		chronic
COGUSM01	Boron	table value	0.75		chronic
COGUSM01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM01	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM01	Chloride	table value	250		chronic
COGUSM01	Chlorine	table value	0.019		acute
COGUSM01	Chlorine	table value	0.011		chronic
COGUSM01	chlorophyll a		NS		chronic

COGUSM01	Chromium III	table value	50	total recoverable	acute
COGUSM01	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM01	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM01	Copper	table value	TVS	dissolved aqueous	acute
COGUSM01	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM01	Cyanide	table value	0.005		acute
COGUSM01	D.O. (mg/L)		NS		acute
COGUSM01	D.O. (mg/L)	table value	6		chronic
COGUSM01	D.O. (spawning)	table value	7		chronic
COGUSM01	E. Coli (per 100 mL)	table value	126		chronic
COGUSM01	Iron	table value	1000	total recoverable	chronic
COGUSM01	Iron	table value	WS	dissolved aqueous	chronic
COGUSM01	Lead	table value	TVS	dissolved aqueous	acute
COGUSM01	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM01	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM01	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM01	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM01	Mercury		NS		acute
COGUSM01	Mercury	table value	0.01	total	chronic
COGUSM01	Molybdenum	table value	160	total recoverable	chronic
COGUSM01	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM01	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM01	Nitrate	table value	10		acute
COGUSM01	Nitrite	table value	0.05		chronic

COGUSM01	pH	table value	6.5 - 9.0		acute
COGUSM01	Phosphorus		NS		chronic
COGUSM01	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM01	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM01	Silver	table value	TVS	dissolved aqueous	acute
COGUSM01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM01	Sulfate	table value	WS		chronic
COGUSM01	Sulfide	table value	0.002		chronic
COGUSM01	Uranium		NS		acute
COGUSM01	Uranium		NS		chronic
COGUSM01	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM01	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGUSM02	Aluminum		NS		acute
COGUSM02	Aluminum		NS		chronic
COGUSM02	Ammonia	table value	TVS		acute
COGUSM02	Ammonia	table value	TVS		chronic
COGUSM02	Arsenic	table value	340	dissolved aqueous	acute
COGUSM02	Arsenic	table value	0.02	total recoverable	chronic
COGUSM02	Beryllium		NS		acute
COGUSM02	Beryllium		NS		chronic
COGUSM02	Boron	table value	0.75		chronic
COGUSM02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM02	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM02	Chloride	table value	250		chronic
COGUSM02	Chlorine	table value	0.019		acute
COGUSM02	Chlorine	table value	0.011		chronic
COGUSM02	chlorophyll a		NS		chronic
COGUSM02	Chromium III	table value	50	total recoverable	acute
COGUSM02	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUSM02	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM02	Copper	table value	TVS	dissolved aqueous	acute
COGUSM02	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM02	Cyanide	table value	0.005		acute
COGUSM02	D.O. (mg/L)		NS		acute
COGUSM02	D.O. (mg/L)	table value	6		chronic
COGUSM02	D.O. (spawning)	table value	7		chronic
COGUSM02	E. Coli (per 100 mL)	table value	126		chronic
COGUSM02	Iron	table value	1000	total recoverable	chronic
COGUSM02	Iron	table value	WS	dissolved aqueous	chronic
COGUSM02	Lead	table value	TVS	dissolved aqueous	acute
COGUSM02	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM02	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM02	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM02	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM02	Mercury		NS		acute
COGUSM02	Mercury	table value	0.01	total	chronic
COGUSM02	Molybdenum	table value	160	total recoverable	chronic
COGUSM02	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM02	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM02	Nitrate	table value	10		acute
COGUSM02	Nitrite	table value	0.05		chronic
COGUSM02	pH	table value	6.5 - 9.0		acute
COGUSM02	Phosphorus		NS		chronic
COGUSM02	Selenium	table value	TVS	dissolved aqueous	acute

COGUSM02	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM02	Silver	table value	TVS	dissolved aqueous	acute
COGUSM02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM02	Sulfate	table value	WS		chronic
COGUSM02	Sulfide	table value	0.002		chronic
COGUSM02	Uranium		NS		acute
COGUSM02	Uranium		NS		chronic
COGUSM02	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM02	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM02	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGUSM03a	Aluminum		NS		acute
COGUSM03a	Aluminum		NS		chronic
COGUSM03a	Ammonia	table value	TVS		acute
COGUSM03a	Ammonia	table value	TVS		chronic
COGUSM03a	Arsenic	table value	340	dissolved aqueous	acute
COGUSM03a	Arsenic	table value	7.6	total recoverable	chronic
COGUSM03a	Beryllium		NS		acute
COGUSM03a	Beryllium		NS		chronic
COGUSM03a	Boron	table value	0.75		chronic
COGUSM03a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Chloride		NS		chronic
COGUSM03a	Chlorine	table value	0.019		acute
COGUSM03a	Chlorine	table value	0.011		chronic
COGUSM03a	chlorophyll a		NS		chronic
COGUSM03a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM03a	Chromium III	table value	100	total recoverable	chronic
COGUSM03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Chromium VI	table value	TVS	dissolved aqueous	acute

COGUSM03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Copper	table value	TVS	dissolved aqueous	acute
COGUSM03a	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Cyanide	table value	0.005		acute
COGUSM03a	D.O. (mg/L)		NS		acute
COGUSM03a	D.O. (mg/L)	table value	6		chronic
COGUSM03a	D.O. (spawning)	table value	7		chronic
COGUSM03a	E. Coli (per 100 mL)	table value	126		chronic
COGUSM03a	Iron	table value	1000	total recoverable	chronic
COGUSM03a	Lead	table value	TVS	dissolved aqueous	acute
COGUSM03a	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM03a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Mercury		NS		acute
COGUSM03a	Mercury	table value	0.01	total	chronic
COGUSM03a	Molybdenum	table value	160	total recoverable	chronic
COGUSM03a	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM03a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Nitrate	table value	100		acute
COGUSM03a	Nitrite	table value	0.05		chronic
COGUSM03a	pH	table value	6.5 - 9.0		acute
COGUSM03a	Phosphorus		NS		chronic
COGUSM03a	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM03a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM03a	Silver	table value	TVS	dissolved aqueous	acute
COGUSM03a	Silver		NS		chronic
COGUSM03a	Sulfate		NS		chronic

COGUSM03a	Sulfide	table value	0.002		chronic
COGUSM03a	Uranium		NS		acute
COGUSM03a	Uranium		NS		chronic
COGUSM03a	Zinc		NS		acute
COGUSM03a	Zinc	site-specific	190	dissolved aqueous	chronic
COGUSM03b	Aluminum		NS		acute
COGUSM03b	Aluminum		NS		chronic
COGUSM03b	Ammonia	table value	TVS		acute
COGUSM03b	Ammonia	table value	TVS		chronic
COGUSM03b	Arsenic	table value	340	dissolved aqueous	acute
COGUSM03b	Arsenic	table value	0.02	total recoverable	chronic
COGUSM03b	Beryllium		NS		acute
COGUSM03b	Beryllium		NS		chronic
COGUSM03b	Boron	table value	0.75		chronic
COGUSM03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Chloride	table value	250		chronic
COGUSM03b	Chlorine	table value	0.019		acute
COGUSM03b	Chlorine	table value	0.011		chronic
COGUSM03b	chlorophyll a		NS		chronic
COGUSM03b	Chromium III	table value	50	total recoverable	acute
COGUSM03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Copper	table value	TVS	dissolved aqueous	acute
COGUSM03b	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Cyanide	table value	0.005		acute
COGUSM03b	D.O. (mg/L)		NS		acute
COGUSM03b	D.O. (mg/L)	table value	6		chronic
COGUSM03b	D.O. (spawning)	table value	7		chronic

COGUSM03b	E. Coli (per 100 mL)	table value	126		chronic
COGUSM03b	Iron	table value	1000	total recoverable	chronic
COGUSM03b	Iron	table value	WS	dissolved aqueous	chronic
COGUSM03b	Lead	table value	TVS	dissolved aqueous	acute
COGUSM03b	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM03b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM03b	Mercury		NS		acute
COGUSM03b	Mercury	table value	0.01	total	chronic
COGUSM03b	Molybdenum	table value	160	total recoverable	chronic
COGUSM03b	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM03b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Nitrate	table value	10		acute
COGUSM03b	Nitrite	table value	0.5		chronic
COGUSM03b	pH	table value	6.5 - 9.0		acute
COGUSM03b	Phosphorus		NS		chronic
COGUSM03b	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM03b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM03b	Silver	table value	TVS	dissolved aqueous	acute
COGUSM03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM03b	Sulfate	table value	WS		chronic
COGUSM03b	Sulfide	table value	0.002		chronic
COGUSM03b	Uranium		NS		acute
COGUSM03b	Uranium		NS		chronic
COGUSM03b	Zinc		NS		acute
COGUSM03b	Zinc	site-specific	190	dissolved aqueous	chronic

COGUSM04a	Aluminum		NS		acute
COGUSM04a	Aluminum		NS		chronic
COGUSM04a	Ammonia	table value	TVS		acute
COGUSM04a	Ammonia	table value	TVS		chronic
COGUSM04a	Arsenic	table value	340	dissolved aqueous	acute
COGUSM04a	Arsenic	table value	0.02	total recoverable	chronic
COGUSM04a	Beryllium		NS		acute
COGUSM04a	Beryllium		NS		chronic
COGUSM04a	Boron	table value	0.75		chronic
COGUSM04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Chloride	table value	250		chronic
COGUSM04a	Chlorine	table value	0.019		acute
COGUSM04a	Chlorine	table value	0.011		chronic
COGUSM04a	chlorophyll a		NS		chronic
COGUSM04a	Chromium III	table value	50	total recoverable	acute
COGUSM04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Copper	table value	TVS	dissolved aqueous	acute
COGUSM04a	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Cyanide	table value	0.005		acute
COGUSM04a	D.O. (mg/L)		NS		acute
COGUSM04a	D.O. (mg/L)	table value	6		chronic
COGUSM04a	D.O. (spawning)	table value	7		chronic
COGUSM04a	E. Coli (per 100 mL)	table value	126		chronic
COGUSM04a	Iron	table value	1000	total recoverable	chronic
COGUSM04a	Iron	table value	WS	dissolved aqueous	chronic

COGUSM04a	Lead	table value	TVS	dissolved aqueous	acute
COGUSM04a	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM04a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM04a	Mercury		NS		acute
COGUSM04a	Mercury	table value	0.01	total	chronic
COGUSM04a	Molybdenum	table value	160	total recoverable	chronic
COGUSM04a	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM04a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Nitrate	table value	10		acute
COGUSM04a	Nitrite	table value	0.05		chronic
COGUSM04a	pH	table value	6.5 - 9.0		acute
COGUSM04a	Phosphorus		NS		chronic
COGUSM04a	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM04a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM04a	Silver	table value	TVS	dissolved aqueous	acute
COGUSM04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM04a	Sulfate	table value	WS		chronic
COGUSM04a	Sulfide	table value	0.002		chronic
COGUSM04a	Uranium		NS		acute
COGUSM04a	Uranium		NS		chronic
COGUSM04a	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM04a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Aluminum		NS		acute
COGUSM04b	Aluminum		NS		chronic
COGUSM04b	Ammonia	table value	TVS		acute
COGUSM04b	Ammonia	table value	TVS		chronic

COGUSM04b	Arsenic	table value	340	dissolved aqueous	acute
COGUSM04b	Arsenic	table value	0.02	total recoverable	chronic
COGUSM04b	Beryllium		NS		acute
COGUSM04b	Beryllium		NS		chronic
COGUSM04b	Boron	table value	0.75		chronic
COGUSM04b	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Chloride	table value	250		chronic
COGUSM04b	Chlorine	table value	0.019		acute
COGUSM04b	Chlorine	table value	0.011		chronic
COGUSM04b	chlorophyll a		NS		chronic
COGUSM04b	Chromium III	table value	50	total recoverable	acute
COGUSM04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Copper	table value	TVS	dissolved aqueous	acute
COGUSM04b	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Cyanide	table value	0.005		acute
COGUSM04b	D.O. (mg/L)		NS		acute
COGUSM04b	D.O. (mg/L)	table value	5		chronic
COGUSM04b	E. Coli (per 100 mL)	table value	126		chronic
COGUSM04b	Iron	table value	1000	total recoverable	chronic
COGUSM04b	Iron	table value	WS	dissolved aqueous	chronic
COGUSM04b	Lead	table value	TVS	dissolved aqueous	acute
COGUSM04b	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Manganese	table value	TVS	dissolved aqueous	acute

COGUSM04b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM04b	Mercury		NS		acute
COGUSM04b	Mercury	table value	0.01	total	chronic
COGUSM04b	Molybdenum	table value	160	total recoverable	chronic
COGUSM04b	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM04b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Nitrate	table value	10		acute
COGUSM04b	Nitrite	table value	0.5		chronic
COGUSM04b	pH	table value	6.5 - 9.0		acute
COGUSM04b	Phosphorus		NS		chronic
COGUSM04b	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM04b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Silver	table value	TVS	dissolved aqueous	acute
COGUSM04b	Silver	table value	TVS	dissolved aqueous	chronic
COGUSM04b	Sulfate	table value	WS		chronic
COGUSM04b	Sulfide	table value	0.002		chronic
COGUSM04b	Uranium		NS		acute
COGUSM04b	Uranium		NS		chronic
COGUSM04b	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM04b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM05	Aluminum		NS		acute
COGUSM05	Aluminum		NS		chronic
COGUSM05	Ammonia	table value	TVS		acute
COGUSM05	Ammonia	table value	TVS		chronic
COGUSM05	Arsenic	table value	340	dissolved aqueous	acute
COGUSM05	Arsenic	table value	7.6	total recoverable	chronic
COGUSM05	Beryllium		NS		acute
COGUSM05	Beryllium		NS		chronic
COGUSM05	Boron	table value	0.75		chronic

COGUSM05	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM05	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM05	Chloride		NS		chronic
COGUSM05	Chlorine	table value	0.019		acute
COGUSM05	Chlorine	table value	0.011		chronic
COGUSM05	chlorophyll a		NS		chronic
COGUSM05	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM05	Chromium III	table value	100	total recoverable	chronic
COGUSM05	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM05	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM05	Copper	table value	TVS	dissolved aqueous	acute
COGUSM05	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM05	Cyanide	table value	0.005		acute
COGUSM05	D.O. (mg/L)		NS		acute
COGUSM05	D.O. (mg/L)	table value	5		chronic
COGUSM05	E. Coli (per 100 mL)	table value	126		chronic
COGUSM05	Iron	table value	1000	total recoverable	chronic
COGUSM05	Lead	table value	TVS	dissolved aqueous	acute
COGUSM05	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM05	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM05	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM05	Mercury		NS		acute
COGUSM05	Mercury	table value	0.01	total	chronic
COGUSM05	Molybdenum	table value	160	total recoverable	chronic
COGUSM05	Nickel	table value	TVS	dissolved aqueous	acute

COGUSM05	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM05	Nitrate	table value	100		acute
COGUSM05	Nitrite	table value	0.5		chronic
COGUSM05	pH	table value	6.5 - 9.0		acute
COGUSM05	Phosphorus		NS		chronic
COGUSM05	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM05	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM05	Silver	table value	TVS	dissolved aqueous	acute
COGUSM05	Silver	table value	TVS	dissolved aqueous	chronic
COGUSM05	Sulfate		NS		chronic
COGUSM05	Sulfide	table value	0.002		chronic
COGUSM05	Uranium	table value	TVS	dissolved aqueous	acute
COGUSM05	Uranium	table value	16.8-30	total recoverable	chronic
COGUSM05	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM05	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Aluminum		NS		acute
COGUSM06a	Aluminum		NS		chronic
COGUSM06a	Ammonia	table value	TVS		acute
COGUSM06a	Ammonia	table value	TVS		chronic
COGUSM06a	Arsenic	table value	340	dissolved aqueous	acute
COGUSM06a	Arsenic	table value	100	total recoverable	chronic
COGUSM06a	Beryllium		NS		acute
COGUSM06a	Beryllium		NS		chronic
COGUSM06a	Boron	table value	0.75		chronic
COGUSM06a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Chloride		NS		chronic
COGUSM06a	Chlorine	table value	0.019		acute
COGUSM06a	Chlorine	table value	0.011		chronic
COGUSM06a	chlorophyll a		NS		chronic

COGUSM06a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM06a	Chromium III	table value	100	total recoverable	chronic
COGUSM06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Copper	table value	TVS	dissolved aqueous	acute
COGUSM06a	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Cyanide	table value	0.005		acute
COGUSM06a	D.O. (mg/L)		NS		acute
COGUSM06a	D.O. (mg/L)	table value	6		chronic
COGUSM06a	D.O. (spawning)	table value	7		chronic
COGUSM06a	E. Coli (per 100 mL)	table value	126		chronic
COGUSM06a	Iron	table value	1000	total recoverable	chronic
COGUSM06a	Lead	table value	TVS	dissolved aqueous	acute
COGUSM06a	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM06a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Mercury		NS		acute
COGUSM06a	Mercury	table value	0.01	total	chronic
COGUSM06a	Molybdenum	table value	160	total recoverable	chronic
COGUSM06a	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM06a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Nitrate	table value	100		acute
COGUSM06a	Nitrite	table value	0.05		chronic
COGUSM06a	pH	table value	6.5 - 9.0		acute
COGUSM06a	Phosphorus		NS		chronic

COGUSM06a	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM06a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Silver	table value	TVS	dissolved aqueous	acute
COGUSM06a	Silver	table value	TVS	dissolved aqueous	chronic
COGUSM06a	Sulfate		NS		chronic
COGUSM06a	Sulfide	table value	0.002		chronic
COGUSM06a	Uranium		NS		acute
COGUSM06a	Uranium		NS		chronic
COGUSM06a	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM06a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Aluminum		NS		acute
COGUSM06b	Aluminum		NS		chronic
COGUSM06b	Ammonia	table value	TVS		acute
COGUSM06b	Ammonia	table value	TVS		chronic
COGUSM06b	Arsenic	table value	340	dissolved aqueous	acute
COGUSM06b	Arsenic	table value	100	total recoverable	chronic
COGUSM06b	Beryllium		NS		acute
COGUSM06b	Beryllium		NS		chronic
COGUSM06b	Boron	table value	0.75		chronic
COGUSM06b	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Chloride		NS		chronic
COGUSM06b	Chlorine	table value	0.019		acute
COGUSM06b	Chlorine	table value	0.011		chronic
COGUSM06b	chlorophyll a		NS		chronic
COGUSM06b	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM06b	Chromium III	table value	100	total recoverable	chronic
COGUSM06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Chromium VI	table value	TVS	dissolved aqueous	acute

COGUSM06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Copper	table value	TVS	dissolved aqueous	acute
COGUSM06b	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Cyanide	table value	0.005		acute
COGUSM06b	D.O. (mg/L)		NS		acute
COGUSM06b	D.O. (mg/L)	table value	6		chronic
COGUSM06b	D.O. (spawning)	table value	7		chronic
COGUSM06b	E. Coli (per 100 mL)	table value	126		chronic
COGUSM06b	Iron	table value	1000	total recoverable	chronic
COGUSM06b	Lead	table value	TVS	dissolved aqueous	acute
COGUSM06b	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM06b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Mercury		NS		acute
COGUSM06b	Mercury	table value	0.01	total	chronic
COGUSM06b	Molybdenum	table value	160	total recoverable	chronic
COGUSM06b	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM06b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Nitrate	table value	100		acute
COGUSM06b	Nitrite	table value	0.05		chronic
COGUSM06b	pH	table value	6.5 - 9.0		acute
COGUSM06b	Phosphorus		NS		chronic
COGUSM06b	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM06b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM06b	Silver	table value	TVS	dissolved aqueous	acute
COGUSM06b	Silver	table value	TVS	dissolved aqueous	chronic

COGUSM06b	Sulfate		NS		chronic
COGUSM06b	Sulfide	table value	0.002		chronic
COGUSM06b	Uranium		NS		acute
COGUSM06b	Uranium		NS		chronic
COGUSM06b	Zinc		NS		acute
COGUSM06b	Zinc	site-specific	190	dissolved aqueous	chronic
COGUSM07	Aluminum		NS		acute
COGUSM07	Aluminum		NS		chronic
COGUSM07	Ammonia	table value	TVS		acute
COGUSM07	Ammonia	table value	TVS		chronic
COGUSM07	Arsenic	table value	340	dissolved aqueous	acute
COGUSM07	Arsenic	table value	0.02	total recoverable	chronic
COGUSM07	Beryllium		NS		acute
COGUSM07	Beryllium		NS		chronic
COGUSM07	Boron	table value	0.75		chronic
COGUSM07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM07	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM07	Chloride	table value	250		chronic
COGUSM07	Chlorine	table value	0.019		acute
COGUSM07	Chlorine	table value	0.011		chronic
COGUSM07	chlorophyll a		NS		chronic
COGUSM07	Chromium III	table value	50	total recoverable	acute
COGUSM07	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM07	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM07	Copper	table value	TVS	dissolved aqueous	acute
COGUSM07	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM07	Cyanide	table value	0.005		acute
COGUSM07	D.O. (mg/L)		NS		acute
COGUSM07	D.O. (mg/L)	table value	6		chronic
COGUSM07	D.O. (spawning)	table value	7		chronic

COGUSM07	E. Coli (per 100 mL)	table value	126		chronic
COGUSM07	Iron	table value	1000	total recoverable	chronic
COGUSM07	Iron	table value	WS	dissolved aqueous	chronic
COGUSM07	Lead	table value	TVS	dissolved aqueous	acute
COGUSM07	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM07	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM07	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM07	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM07	Mercury		NS		acute
COGUSM07	Mercury	table value	0.01	total	chronic
COGUSM07	Molybdenum	table value	160	total recoverable	chronic
COGUSM07	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM07	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM07	Nitrate	table value	10		acute
COGUSM07	Nitrite	table value	0.05		chronic
COGUSM07	pH	table value	6.5 - 9.0		acute
COGUSM07	Phosphorus		NS		chronic
COGUSM07	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM07	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM07	Silver	table value	TVS	dissolved aqueous	acute
COGUSM07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM07	Sulfate	table value	WS		chronic
COGUSM07	Sulfide	table value	0.002		chronic
COGUSM07	Uranium		NS		acute
COGUSM07	Uranium		NS		chronic
COGUSM07	Zinc	table value	TVS	dissolved aqueous	acute

COGUSM07	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM08	Aluminum		NS		acute
COGUSM08	Aluminum		NS		chronic
COGUSM08	Ammonia	table value	TVS		acute
COGUSM08	Ammonia	table value	TVS		chronic
COGUSM08	Arsenic	table value	340	dissolved aqueous	acute
COGUSM08	Arsenic	table value	0.02	total recoverable	chronic
COGUSM08	Beryllium		NS		acute
COGUSM08	Beryllium		NS		chronic
COGUSM08	Boron	table value	0.75		chronic
COGUSM08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM08	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM08	Chloride	table value	250		chronic
COGUSM08	Chlorine	table value	0.019		acute
COGUSM08	Chlorine	table value	0.011		chronic
COGUSM08	chlorophyll a		NS		chronic
COGUSM08	Chromium III	table value	50	total recoverable	acute
COGUSM08	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM08	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM08	Copper	table value	TVS	dissolved aqueous	acute
COGUSM08	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM08	Cyanide	table value	0.005		acute
COGUSM08	D.O. (mg/L)		NS		acute
COGUSM08	D.O. (mg/L)	table value	6		chronic
COGUSM08	D.O. (spawning)	table value	7		chronic
COGUSM08	E. Coli (per 100 mL)	table value	126		chronic
COGUSM08	Iron	table value	1000	total recoverable	chronic

COGUSM08	Iron	table value	WS	dissolved aqueous	chronic
COGUSM08	Lead	table value	TVS	dissolved aqueous	acute
COGUSM08	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM08	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM08	Manganese	site-specific	80	dissolved aqueous	chronic
COGUSM08	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM08	Mercury		NS		acute
COGUSM08	Mercury	table value	0.01	total	chronic
COGUSM08	Molybdenum	table value	160	total recoverable	chronic
COGUSM08	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM08	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM08	Nitrate	table value	10		acute
COGUSM08	Nitrite	table value	0.05		chronic
COGUSM08	pH	table value	6.5 - 9.0		acute
COGUSM08	Phosphorus		NS		chronic
COGUSM08	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM08	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM08	Silver	table value	TVS	dissolved aqueous	acute
COGUSM08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM08	Sulfate	table value	WS		chronic
COGUSM08	Sulfide	table value	0.002		chronic
COGUSM08	Uranium		NS		acute
COGUSM08	Uranium		NS		chronic
COGUSM08	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM08	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM09	Aluminum		NS		acute
COGUSM09	Aluminum		NS		chronic
COGUSM09	Ammonia	table value	TVS		acute

COGUSM09	Ammonia	table value	TVS		chronic
COGUSM09	Arsenic	table value	340	dissolved aqueous	acute
COGUSM09	Arsenic	table value	0.02	total recoverable	chronic
COGUSM09	Beryllium		NS		acute
COGUSM09	Beryllium		NS		chronic
COGUSM09	Boron	table value	0.75		chronic
COGUSM09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM09	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM09	Chloride	table value	250		chronic
COGUSM09	Chlorine	table value	0.019		acute
COGUSM09	Chlorine	table value	0.011		chronic
COGUSM09	chlorophyll a		NS		chronic
COGUSM09	Chromium III	table value	50	total recoverable	acute
COGUSM09	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM09	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM09	Copper	table value	TVS	dissolved aqueous	acute
COGUSM09	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM09	Cyanide	table value	0.005		acute
COGUSM09	D.O. (mg/L)		NS		acute
COGUSM09	D.O. (mg/L)	table value	6		chronic
COGUSM09	D.O. (spawning)	table value	7		chronic
COGUSM09	E. Coli (per 100 mL)	table value	126		chronic
COGUSM09	Iron	table value	1000	total recoverable	chronic
COGUSM09	Iron	table value	WS	dissolved aqueous	chronic
COGUSM09	Lead	table value	TVS	dissolved aqueous	acute
COGUSM09	Lead	table value	TVS	dissolved aqueous	chronic

COGUSM09	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM09	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM09	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM09	Mercury		NS		acute
COGUSM09	Mercury	table value	0.01	total	chronic
COGUSM09	Molybdenum	table value	160	total recoverable	chronic
COGUSM09	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM09	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM09	Nitrate	table value	10		acute
COGUSM09	Nitrite	table value	0.05		chronic
COGUSM09	pH	table value	6.5 - 9.0		acute
COGUSM09	Phosphorus		NS		chronic
COGUSM09	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM09	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM09	Silver	table value	TVS	dissolved aqueous	acute
COGUSM09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM09	Sulfate	table value	WS		chronic
COGUSM09	Sulfide	table value	0.002		chronic
COGUSM09	Uranium		NS		acute
COGUSM09	Uranium		NS		chronic
COGUSM09	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM09	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM10	Aluminum		NS		acute
COGUSM10	Aluminum		NS		chronic
COGUSM10	Ammonia	table value	TVS		acute
COGUSM10	Ammonia	table value	TVS		chronic
COGUSM10	Arsenic	table value	340	dissolved aqueous	acute
COGUSM10	Arsenic	table value	0.02	total recoverable	chronic
COGUSM10	Beryllium		NS		acute

COGUSM10	Beryllium		NS		chronic
COGUSM10	Boron	table value	0.75		chronic
COGUSM10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM10	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM10	Chloride	table value	250		chronic
COGUSM10	Chlorine	table value	0.019		acute
COGUSM10	Chlorine	table value	0.011		chronic
COGUSM10	chlorophyll a		NS		chronic
COGUSM10	Chromium III	table value	50	total recoverable	acute
COGUSM10	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM10	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM10	Copper	table value	TVS	dissolved aqueous	acute
COGUSM10	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM10	Cyanide	table value	0.005		acute
COGUSM10	D.O. (mg/L)		NS		acute
COGUSM10	D.O. (mg/L)	table value	6		chronic
COGUSM10	D.O. (spawning)	table value	7		chronic
COGUSM10	E. Coli (per 100 mL)	table value	126		chronic
COGUSM10	Iron	table value	1000	total recoverable	chronic
COGUSM10	Iron	table value	WS	dissolved aqueous	chronic
COGUSM10	Lead	table value	TVS	dissolved aqueous	acute
COGUSM10	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM10	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM10	Manganese	site-specific	75	dissolved aqueous	chronic
COGUSM10	Manganese	table value	TVS	dissolved aqueous	chronic

COGUSM10	Mercury		NS		acute
COGUSM10	Mercury	table value	0.01	total	chronic
COGUSM10	Molybdenum	table value	160	total recoverable	chronic
COGUSM10	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM10	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM10	Nitrate	table value	10		acute
COGUSM10	Nitrite	table value	0.05		chronic
COGUSM10	pH	table value	6.5 - 9.0		acute
COGUSM10	Phosphorus		NS		chronic
COGUSM10	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM10	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM10	Silver	table value	TVS	dissolved aqueous	acute
COGUSM10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM10	Sulfate	table value	WS		chronic
COGUSM10	Sulfide	table value	0.002		chronic
COGUSM10	Uranium		NS		acute
COGUSM10	Uranium		NS		chronic
COGUSM10	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM10	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Aluminum		NS		acute
COGUSM11a	Aluminum		NS		chronic
COGUSM11a	Ammonia	table value	TVS		acute
COGUSM11a	Ammonia	table value	TVS		chronic
COGUSM11a	Arsenic	table value	340	dissolved aqueous	acute
COGUSM11a	Arsenic	table value	7.6	total recoverable	chronic
COGUSM11a	Beryllium		NS		acute
COGUSM11a	Beryllium		NS		chronic
COGUSM11a	Boron	table value	0.75		chronic
COGUSM11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM11a	Cadmium	table value	TVS	dissolved aqueous	chronic

COGUSM11a	Chloride		NS		chronic
COGUSM11a	Chlorine	table value	0.019		acute
COGUSM11a	Chlorine	table value	0.011		chronic
COGUSM11a	chlorophyll a		NS		chronic
COGUSM11a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM11a	Chromium III	table value	100	total recoverable	chronic
COGUSM11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Copper	table value	TVS	dissolved aqueous	acute
COGUSM11a	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Cyanide	table value	0.005		acute
COGUSM11a	D.O. (mg/L)		NS		acute
COGUSM11a	D.O. (mg/L)	table value	6		chronic
COGUSM11a	D.O. (spawning)	table value	7		chronic
COGUSM11a	E. Coli (per 100 mL)	table value	126		chronic
COGUSM11a	Iron	table value	1000	total recoverable	chronic
COGUSM11a	Lead	table value	TVS	dissolved aqueous	acute
COGUSM11a	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM11a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Mercury		NS		acute
COGUSM11a	Mercury	table value	0.01	total	chronic
COGUSM11a	Molybdenum	table value	160	total recoverable	chronic
COGUSM11a	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM11a	Nickel	table value	TVS	dissolved aqueous	chronic

COGUSM11a	Nitrate	table value	100		acute
COGUSM11a	Nitrite	table value	0.05		chronic
COGUSM11a	pH	table value	6.5 - 9.0		acute
COGUSM11a	Phosphorus		NS		chronic
COGUSM11a	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM11a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM11a	Silver	table value	TVS	dissolved aqueous	acute
COGUSM11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM11a	Sulfate		NS		chronic
COGUSM11a	Sulfide	table value	0.002		chronic
COGUSM11a	Uranium		NS		acute
COGUSM11a	Uranium		NS		chronic
COGUSM11a	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM11a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Aluminum		NS		acute
COGUSM11b	Aluminum		NS		chronic
COGUSM11b	Ammonia	table value	TVS		acute
COGUSM11b	Ammonia	table value	TVS		chronic
COGUSM11b	Arsenic	table value	340	dissolved aqueous	acute
COGUSM11b	Arsenic	table value	7.6	total recoverable	chronic
COGUSM11b	Beryllium		NS		acute
COGUSM11b	Beryllium		NS		chronic
COGUSM11b	Boron	table value	0.75		chronic
COGUSM11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Chloride		NS		chronic
COGUSM11b	Chlorine	table value	0.019		acute
COGUSM11b	Chlorine	table value	0.011		chronic
COGUSM11b	chlorophyll a		NS		chronic
COGUSM11b	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM11b	Chromium III	table value	100	total recoverable	chronic

COGUSM11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Copper	table value	TVS	dissolved aqueous	acute
COGUSM11b	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Cyanide	table value	0.005		acute
COGUSM11b	D.O. (mg/L)		NS		acute
COGUSM11b	D.O. (mg/L)	table value	6		chronic
COGUSM11b	D.O. (spawning)	table value	7		chronic
COGUSM11b	E. Coli (per 100 mL)	table value	126		chronic
COGUSM11b	Iron	table value	1000	total recoverable	chronic
COGUSM11b	Lead	table value	TVS	dissolved aqueous	acute
COGUSM11b	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM11b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Mercury		NS		acute
COGUSM11b	Mercury	table value	0.01	total	chronic
COGUSM11b	Molybdenum	table value	160	total recoverable	chronic
COGUSM11b	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM11b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM11b	Nitrate	table value	100		acute
COGUSM11b	Nitrite	table value	0.05		chronic
COGUSM11b	pH	table value	6.5 - 9.0		acute
COGUSM11b	Phosphorus		NS		chronic
COGUSM11b	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM11b	Selenium	table value	TVS	dissolved aqueous	chronic

COGUSM11b	Silver	table value	TVS	dissolved aqueous	acute
COGUSM11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM11b	Sulfate		NS		chronic
COGUSM11b	Sulfide	table value	0.002		chronic
COGUSM11b	Uranium		NS		acute
COGUSM11b	Uranium		NS		chronic
COGUSM11b	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM11b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Aluminum		NS		acute
COGUSM12a	Aluminum		NS		chronic
COGUSM12a	Ammonia	table value	TVS		acute
COGUSM12a	Ammonia	table value	TVS		chronic
COGUSM12a	Arsenic	table value	340	dissolved aqueous	acute
COGUSM12a	Arsenic	table value	0.02	total recoverable	chronic
COGUSM12a	Beryllium		NS		acute
COGUSM12a	Beryllium		NS		chronic
COGUSM12a	Boron	table value	0.75		chronic
COGUSM12a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM12a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Chloride	table value	250		chronic
COGUSM12a	Chlorine	table value	0.019		acute
COGUSM12a	Chlorine	table value	0.011		chronic
COGUSM12a	chlorophyll a		NS		chronic
COGUSM12a	Chromium III	table value	50	total recoverable	acute
COGUSM12a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM12a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Copper	table value	TVS	dissolved aqueous	acute
COGUSM12a	Copper	table value	TVS	dissolved aqueous	chronic

COGUSM12a	Cyanide	table value	0.005		acute
COGUSM12a	D.O. (mg/L)		NS		acute
COGUSM12a	D.O. (mg/L)	table value	6		chronic
COGUSM12a	D.O. (spawning)	table value	7		chronic
COGUSM12a	E. Coli (per 100 mL)	table value	126		chronic
COGUSM12a	Iron	table value	1000	total recoverable	chronic
COGUSM12a	Iron	table value	WS	dissolved aqueous	chronic
COGUSM12a	Lead	table value	TVS	dissolved aqueous	acute
COGUSM12a	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM12a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM12a	Mercury		NS		acute
COGUSM12a	Mercury	table value	0.01	total	chronic
COGUSM12a	Molybdenum	table value	160	total recoverable	chronic
COGUSM12a	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM12a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Nitrate	table value	10		acute
COGUSM12a	Nitrite	table value	0.05		chronic
COGUSM12a	pH	table value	6.5 - 9.0		acute
COGUSM12a	Phosphorus		NS		chronic
COGUSM12a	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM12a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM12a	Silver	table value	TVS	dissolved aqueous	acute
COGUSM12a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM12a	Sulfate	table value	WS		chronic
COGUSM12a	Sulfide	table value	0.002		chronic

COGUSM12a	Uranium	table value	TVS	dissolved aqueous	acute
COGUSM12a	Uranium	table value	16.8-30	total recoverable	chronic
COGUSM12a	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM12a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Aluminum		NS		acute
COGUSM12b	Aluminum		NS		chronic
COGUSM12b	Ammonia	table value	TVS		acute
COGUSM12b	Ammonia	table value	TVS		chronic
COGUSM12b	Arsenic	table value	340	dissolved aqueous	acute
COGUSM12b	Arsenic	table value	0.02	total recoverable	chronic
COGUSM12b	Beryllium		NS		acute
COGUSM12b	Beryllium		NS		chronic
COGUSM12b	Boron	table value	0.75		chronic
COGUSM12b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM12b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Chloride	table value	250		chronic
COGUSM12b	Chlorine	table value	0.019		acute
COGUSM12b	Chlorine	table value	0.011		chronic
COGUSM12b	chlorophyll a		NS		chronic
COGUSM12b	Chromium III	table value	50	total recoverable	acute
COGUSM12b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM12b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Copper	table value	TVS	dissolved aqueous	acute
COGUSM12b	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Cyanide	table value	0.005		acute
COGUSM12b	D.O. (mg/L)		NS		acute
COGUSM12b	D.O. (mg/L)	table value	6		chronic

COGUSM12b	D.O. (spawning)	table value	7		chronic
COGUSM12b	E. Coli (per 100 mL)	table value	126		chronic
COGUSM12b	Iron	table value	1000	total recoverable	chronic
COGUSM12b	Iron	table value	WS	dissolved aqueous	chronic
COGUSM12b	Lead	table value	TVS	dissolved aqueous	acute
COGUSM12b	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM12b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM12b	Mercury		NS		acute
COGUSM12b	Mercury	table value	0.01	total	chronic
COGUSM12b	Molybdenum	table value	160	total recoverable	chronic
COGUSM12b	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM12b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Nitrate	table value	10		acute
COGUSM12b	Nitrite	table value	0.05		chronic
COGUSM12b	pH	table value	6.5 - 9.0		acute
COGUSM12b	Phosphorus		NS		chronic
COGUSM12b	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM12b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM12b	Silver	table value	TVS	dissolved aqueous	acute
COGUSM12b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM12b	Sulfate	table value	WS		chronic
COGUSM12b	Sulfide	table value	0.002		chronic
COGUSM12b	Uranium	table value	TVS	dissolved aqueous	acute

COGUSM12b	Uranium	table value	16.8-30	total recoverable	chronic
COGUSM12b	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM12b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM13	Aluminum		NS		acute
COGUSM13	Aluminum		NS		chronic
COGUSM13	Ammonia	table value	TVS		acute
COGUSM13	Ammonia	table value	TVS		chronic
COGUSM13	Arsenic	table value	340	dissolved aqueous	acute
COGUSM13	Arsenic	table value	0.02	total recoverable	chronic
COGUSM13	Beryllium		NS		acute
COGUSM13	Beryllium		NS		chronic
COGUSM13	Boron	table value	0.75		chronic
COGUSM13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM13	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM13	Chloride	table value	250		chronic
COGUSM13	Chlorine	table value	0.019		acute
COGUSM13	Chlorine	table value	0.011		chronic
COGUSM13	chlorophyll a		NS		chronic
COGUSM13	Chromium III	table value	50	total recoverable	acute
COGUSM13	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM13	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM13	Copper	table value	TVS	dissolved aqueous	acute
COGUSM13	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM13	Cyanide	table value	0.005		acute
COGUSM13	D.O. (mg/L)		NS		acute
COGUSM13	D.O. (mg/L)	table value	6		chronic
COGUSM13	D.O. (spawning)	table value	7		chronic

COGUSM13	E. Coli (per 100 mL)	table value	126		chronic
COGUSM13	Iron	table value	1000	total recoverable	chronic
COGUSM13	Iron	table value	WS	dissolved aqueous	chronic
COGUSM13	Lead	table value	TVS	dissolved aqueous	acute
COGUSM13	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM13	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM13	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM13	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM13	Mercury		NS		acute
COGUSM13	Mercury	table value	0.01	total	chronic
COGUSM13	Molybdenum	table value	160	total recoverable	chronic
COGUSM13	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM13	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM13	Nitrate	table value	10		acute
COGUSM13	Nitrite	table value	0.05		chronic
COGUSM13	pH	table value	6.5 - 9.0		acute
COGUSM13	Phosphorus		NS		chronic
COGUSM13	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM13	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM13	Silver	table value	TVS	dissolved aqueous	acute
COGUSM13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM13	Sulfate	table value	WS		chronic
COGUSM13	Sulfide	table value	0.002		chronic
COGUSM13	Uranium		NS		acute
COGUSM13	Uranium		NS		chronic
COGUSM13	Zinc	table value	TVS	dissolved aqueous	acute

COGUSM13	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM14	Aluminum		NS		acute
COGUSM14	Aluminum		NS		chronic
COGUSM14	Ammonia	table value	TVS		acute
COGUSM14	Ammonia	table value	TVS		chronic
COGUSM14	Arsenic	table value	340	dissolved aqueous	acute
COGUSM14	Arsenic	table value	0.02	total recoverable	chronic
COGUSM14	Beryllium		NS		acute
COGUSM14	Beryllium		NS		chronic
COGUSM14	Boron	table value	0.75		chronic
COGUSM14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM14	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM14	Chloride	table value	250		chronic
COGUSM14	Chlorine	table value	0.019		acute
COGUSM14	Chlorine	table value	0.011		chronic
COGUSM14	chlorophyll a		NS		chronic
COGUSM14	Chromium III	table value	50	total recoverable	acute
COGUSM14	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM14	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM14	Copper	table value	TVS	dissolved aqueous	acute
COGUSM14	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM14	Cyanide	table value	0.005		acute
COGUSM14	D.O. (mg/L)		NS		acute
COGUSM14	D.O. (mg/L)	table value	6		chronic
COGUSM14	D.O. (spawning)	table value	7		chronic
COGUSM14	E. Coli (per 100 mL)	table value	126		chronic
COGUSM14	Iron	table value	1000	total recoverable	chronic

COGUSM14	Iron	table value	WS	dissolved aqueous	chronic
COGUSM14	Lead	table value	TVS	dissolved aqueous	acute
COGUSM14	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM14	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM14	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM14	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM14	Mercury		NS		acute
COGUSM14	Mercury	table value	0.01	total	chronic
COGUSM14	Molybdenum	table value	160	total recoverable	chronic
COGUSM14	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM14	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM14	Nitrate	table value	10		acute
COGUSM14	Nitrite	table value	0.05		chronic
COGUSM14	pH	table value	6.5 - 9.0		acute
COGUSM14	Phosphorus		NS		chronic
COGUSM14	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM14	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM14	Silver	table value	TVS	dissolved aqueous	acute
COGUSM14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM14	Sulfate	table value	WS		chronic
COGUSM14	Sulfide	table value	0.002		chronic
COGUSM14	Uranium		NS		acute
COGUSM14	Uranium		NS		chronic
COGUSM14	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM14	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM15	Aluminum		NS		acute
COGUSM15	Aluminum		NS		chronic
COGUSM15	Ammonia	table value	TVS		acute

COGUSM15	Ammonia	table value	TVS		chronic
COGUSM15	Arsenic	table value	340	dissolved aqueous	acute
COGUSM15	Arsenic	table value	100	total recoverable	chronic
COGUSM15	Beryllium		NS		acute
COGUSM15	Beryllium		NS		chronic
COGUSM15	Boron	table value	0.75		chronic
COGUSM15	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM15	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM15	Chloride		NS		chronic
COGUSM15	Chlorine	table value	0.019		acute
COGUSM15	Chlorine	table value	0.011		chronic
COGUSM15	chlorophyll a		NS		chronic
COGUSM15	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM15	Chromium III	table value	100	total recoverable	chronic
COGUSM15	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM15	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM15	Copper	table value	TVS	dissolved aqueous	acute
COGUSM15	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM15	Cyanide	table value	0.005		acute
COGUSM15	D.O. (mg/L)		NS		acute
COGUSM15	D.O. (mg/L)	table value	6		chronic
COGUSM15	D.O. (spawning)	table value	7		chronic
COGUSM15	E. Coli (per 100 mL)	table value	126		chronic
COGUSM15	Iron	table value	1000	total recoverable	chronic
COGUSM15	Lead	table value	TVS	dissolved aqueous	acute
COGUSM15	Lead	table value	TVS	dissolved aqueous	chronic

COGUSM15	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM15	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM15	Mercury		NS		acute
COGUSM15	Mercury	table value	0.01	total	chronic
COGUSM15	Molybdenum	table value	160	total recoverable	chronic
COGUSM15	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM15	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM15	Nitrate	table value	100		acute
COGUSM15	Nitrite	table value	0.05		chronic
COGUSM15	pH	table value	6.5 - 9.0		acute
COGUSM15	Phosphorus		NS		chronic
COGUSM15	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM15	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM15	Silver	table value	TVS	dissolved aqueous	acute
COGUSM15	Silver	table value	TVS	dissolved aqueous	chronic
COGUSM15	Sulfate		NS		chronic
COGUSM15	Sulfide	table value	0.002		chronic
COGUSM15	Uranium		NS		acute
COGUSM15	Uranium		NS		chronic
COGUSM15	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM15	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM16	Aluminum		NS		acute
COGUSM16	Aluminum		NS		chronic
COGUSM16	Ammonia	table value	TVS		acute
COGUSM16	Ammonia	table value	TVS		chronic
COGUSM16	Arsenic	table value	340	dissolved aqueous	acute
COGUSM16	Arsenic	table value	100	total recoverable	chronic
COGUSM16	Beryllium		NS		acute
COGUSM16	Beryllium		NS		chronic
COGUSM16	Boron	table value	0.75		chronic

COGUSM16	Cadmium	table value	TVS	dissolved aqueous	acute
COGUSM16	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM16	Chloride		NS		chronic
COGUSM16	Chlorine	table value	0.019		acute
COGUSM16	Chlorine	table value	0.011		chronic
COGUSM16	chlorophyll a		NS		chronic
COGUSM16	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM16	Chromium III	table value	100	total recoverable	chronic
COGUSM16	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM16	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM16	Copper	table value	TVS	dissolved aqueous	acute
COGUSM16	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM16	Cyanide	table value	0.005		acute
COGUSM16	D.O. (mg/L)		NS		acute
COGUSM16	D.O. (mg/L)	table value	6		chronic
COGUSM16	D.O. (spawning)	table value	7		chronic
COGUSM16	E. Coli (per 100 mL)	table value	126		chronic
COGUSM16	Iron	table value	1000	total recoverable	chronic
COGUSM16	Lead	table value	TVS	dissolved aqueous	acute
COGUSM16	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM16	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM16	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM16	Mercury		NS		acute
COGUSM16	Mercury	table value	0.01	total	chronic
COGUSM16	Molybdenum	table value	160	total recoverable	chronic

COGUSM16	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM16	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM16	Nitrate	table value	100		acute
COGUSM16	Nitrite	table value	0.05		chronic
COGUSM16	pH	table value	6.5 - 9.0		acute
COGUSM16	Phosphorus		NS		chronic
COGUSM16	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM16	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM16	Silver	table value	TVS	dissolved aqueous	acute
COGUSM16	Silver	table value	TVS	dissolved aqueous	chronic
COGUSM16	Sulfate		NS		chronic
COGUSM16	Sulfide	table value	0.002		chronic
COGUSM16	Uranium		NS		acute
COGUSM16	Uranium		NS		chronic
COGUSM16	Zinc		NS		acute
COGUSM16	Zinc	site-specific	190	dissolved aqueous	chronic
COGUSM17	Aluminum		NS		acute
COGUSM17	Aluminum		NS		chronic
COGUSM17	Ammonia	table value	TVS		acute
COGUSM17	Ammonia	table value	TVS		chronic
COGUSM17	Arsenic	table value	340	dissolved aqueous	acute
COGUSM17	Arsenic	table value	7.6	total recoverable	chronic
COGUSM17	Beryllium		NS		acute
COGUSM17	Beryllium		NS		chronic
COGUSM17	Boron	table value	0.75		chronic
COGUSM17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM17	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM17	Chloride		NS		chronic
COGUSM17	Chlorine	table value	0.019		acute
COGUSM17	Chlorine	table value	0.011		chronic
COGUSM17	chlorophyll a		NS		chronic

COGUSM17	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM17	Chromium III	table value	100	total recoverable	chronic
COGUSM17	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM17	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM17	Copper	table value	TVS	dissolved aqueous	acute
COGUSM17	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM17	Cyanide	table value	0.005		acute
COGUSM17	D.O. (mg/L)		NS		acute
COGUSM17	D.O. (mg/L)	table value	6		chronic
COGUSM17	D.O. (spawning)	table value	7		chronic
COGUSM17	E. Coli (per 100 mL)	table value	126		chronic
COGUSM17	Iron	table value	1000	total recoverable	chronic
COGUSM17	Lead	table value	TVS	dissolved aqueous	acute
COGUSM17	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM17	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM17	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM17	Mercury		NS		acute
COGUSM17	Mercury	table value	0.01	total	chronic
COGUSM17	Molybdenum	table value	160	total recoverable	chronic
COGUSM17	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM17	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM17	Nitrate	table value	100		acute
COGUSM17	Nitrite	table value	0.05		chronic
COGUSM17	pH	table value	6.5 - 9.0		acute
COGUSM17	Phosphorus		NS		chronic

COGUSM17	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM17	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM17	Silver	table value	TVS	dissolved aqueous	acute
COGUSM17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM17	Sulfate		NS		chronic
COGUSM17	Sulfide	table value	0.002		chronic
COGUSM17	Uranium		NS		acute
COGUSM17	Uranium		NS		chronic
COGUSM17	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM17	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM18	Aluminum		NS		acute
COGUSM18	Aluminum		NS		chronic
COGUSM18	Ammonia	table value	TVS		acute
COGUSM18	Ammonia	table value	TVS		chronic
COGUSM18	Arsenic	table value	340	dissolved aqueous	acute
COGUSM18	Arsenic	table value	0.02	total recoverable	chronic
COGUSM18	Beryllium		NS		acute
COGUSM18	Beryllium		NS		chronic
COGUSM18	Boron	table value	0.75		chronic
COGUSM18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM18	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM18	Chloride	table value	250		chronic
COGUSM18	Chlorine	table value	0.019		acute
COGUSM18	Chlorine	table value	0.011		chronic
COGUSM18	chlorophyll a		NS		chronic
COGUSM18	Chromium III	table value	50	total recoverable	acute
COGUSM18	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM18	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM18	Chromium VI	table value	TVS	dissolved aqueous	chronic

COGUSM18	Copper	table value	TVS	dissolved aqueous	acute
COGUSM18	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM18	Cyanide	table value	0.005		acute
COGUSM18	D.O. (mg/L)		NS		acute
COGUSM18	D.O. (mg/L)	table value	6		chronic
COGUSM18	D.O. (spawning)	table value	7		chronic
COGUSM18	E. Coli (per 100 mL)	table value	126		chronic
COGUSM18	Iron	table value	1000	total recoverable	chronic
COGUSM18	Iron	table value	WS	dissolved aqueous	chronic
COGUSM18	Lead	table value	TVS	dissolved aqueous	acute
COGUSM18	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM18	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM18	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM18	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM18	Mercury		NS		acute
COGUSM18	Mercury	table value	0.01	total	chronic
COGUSM18	Molybdenum	table value	160	total recoverable	chronic
COGUSM18	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM18	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM18	Nitrate	table value	10		acute
COGUSM18	Nitrite	table value	0.05		chronic
COGUSM18	pH	table value	6.5 - 9.0		acute
COGUSM18	Phosphorus		NS		chronic
COGUSM18	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM18	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM18	Silver	table value	TVS	dissolved aqueous	acute

COGUSM18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM18	Sulfate	table value	WS		chronic
COGUSM18	Sulfide	table value	0.002		chronic
COGUSM18	Uranium		NS		acute
COGUSM18	Uranium		NS		chronic
COGUSM18	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM18	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM19	Aluminum		NS		acute
COGUSM19	Aluminum		NS		chronic
COGUSM19	Ammonia	table value	TVS		acute
COGUSM19	Ammonia	table value	TVS		chronic
COGUSM19	Arsenic	table value	340	dissolved aqueous	acute
COGUSM19	Arsenic	table value	7.6	total recoverable	chronic
COGUSM19	Beryllium		NS		acute
COGUSM19	Beryllium		NS		chronic
COGUSM19	Boron	table value	0.75		chronic
COGUSM19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM19	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM19	Chloride	table value	250		chronic
COGUSM19	Chlorine	table value	0.019		acute
COGUSM19	Chlorine	table value	0.011		chronic
COGUSM19	chlorophyll a		NS		chronic
COGUSM19	Chromium III	table value	50	total recoverable	acute
COGUSM19	Chromium III	table value	TVS	dissolved aqueous	acute
COGUSM19	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM19	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM19	Copper	table value	TVS	dissolved aqueous	acute
COGUSM19	Copper	table value	TVS	dissolved aqueous	chronic

COGUSM19	Cyanide	table value	0.005		acute
COGUSM19	D.O. (mg/L)		NS		acute
COGUSM19	D.O. (mg/L)	table value	6		chronic
COGUSM19	D.O. (spawning)	table value	7		chronic
COGUSM19	E. Coli (per 100 mL)	table value	126		chronic
COGUSM19	Iron	table value	1000	total recoverable	chronic
COGUSM19	Iron	table value	WS	dissolved aqueous	chronic
COGUSM19	Lead	table value	TVS	dissolved aqueous	acute
COGUSM19	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM19	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM19	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM19	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM19	Mercury		NS		acute
COGUSM19	Mercury	table value	0.01	total	chronic
COGUSM19	Molybdenum	table value	160	total recoverable	chronic
COGUSM19	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM19	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM19	Nitrate	table value	10		acute
COGUSM19	Nitrite	table value	0.05		chronic
COGUSM19	pH	table value	6.5 - 9.0		acute
COGUSM19	Phosphorus		NS		chronic
COGUSM19	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM19	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM19	Silver	table value	TVS	dissolved aqueous	acute
COGUSM19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM19	Sulfate	table value	WS		chronic
COGUSM19	Sulfide	table value	0.002		chronic

COGUSM19	Uranium		NS		acute
COGUSM19	Uranium		NS		chronic
COGUSM19	Zinc	table value	TVS	dissolved aqueous	acute
COGUSM19	Zinc	table value	TVS	dissolved aqueous	chronic
COGUSM20	Aluminum		NS		acute
COGUSM20	Aluminum		NS		chronic
COGUSM20	Ammonia	table value	TVS		acute
COGUSM20	Ammonia	table value	TVS		chronic
COGUSM20	Arsenic	table value	340	dissolved aqueous	acute
COGUSM20	Arsenic	table value	0.02	total recoverable	chronic
COGUSM20	Beryllium		NS		acute
COGUSM20	Beryllium		NS		chronic
COGUSM20	Boron	table value	0.75		chronic
COGUSM20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUSM20	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUSM20	Chloride	table value	250		chronic
COGUSM20	Chlorine	table value	0.019		acute
COGUSM20	Chlorine	table value	0.011		chronic
COGUSM20	chlorophyll a		NS		chronic
COGUSM20	Chromium III	table value	50	total recoverable	acute
COGUSM20	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUSM20	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUSM20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUSM20	Copper	table value	TVS	dissolved aqueous	acute
COGUSM20	Copper	table value	TVS	dissolved aqueous	chronic
COGUSM20	Cyanide	table value	0.005		acute
COGUSM20	D.O. (mg/L)		NS		acute
COGUSM20	D.O. (mg/L)	table value	6		chronic
COGUSM20	D.O. (spawning)	table value	7		chronic

COGUSM20	E. Coli (per 100 mL)	table value	126		chronic
COGUSM20	Iron	table value	1000	total recoverable	chronic
COGUSM20	Iron	table value	WS	dissolved aqueous	chronic
COGUSM20	Lead	table value	TVS	dissolved aqueous	acute
COGUSM20	Lead	table value	TVS	dissolved aqueous	chronic
COGUSM20	Manganese	table value	TVS	dissolved aqueous	acute
COGUSM20	Manganese	table value	TVS	dissolved aqueous	chronic
COGUSM20	Manganese	table value	WS	dissolved aqueous	chronic
COGUSM20	Mercury		NS		acute
COGUSM20	Mercury	table value	0.01	total	chronic
COGUSM20	Molybdenum	table value	160	total recoverable	chronic
COGUSM20	Nickel	table value	TVS	dissolved aqueous	acute
COGUSM20	Nickel	table value	TVS	dissolved aqueous	chronic
COGUSM20	Nitrate	table value	10		acute
COGUSM20	Nitrite	table value	0.05		chronic
COGUSM20	pH	table value	6.5 - 9.0		acute
COGUSM20	Phosphorus		NS		chronic
COGUSM20	Selenium	table value	TVS	dissolved aqueous	acute
COGUSM20	Selenium	table value	TVS	dissolved aqueous	chronic
COGUSM20	Silver	table value	TVS	dissolved aqueous	acute
COGUSM20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUSM20	Sulfate	table value	WS		chronic
COGUSM20	Sulfide	table value	0.002		chronic
COGUSM20	Uranium		NS		acute
COGUSM20	Uranium		NS		chronic
COGUSM20	Zinc	table value	TVS	dissolved aqueous	acute

COGUSM20	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG01	Aluminum		NS		acute
COGUUG01	Aluminum		NS		chronic
COGUUG01	Ammonia	table value	TVS		acute
COGUUG01	Ammonia	table value	TVS		chronic
COGUUG01	Arsenic	table value	340	dissolved aqueous	acute
COGUUG01	Arsenic	table value	0.02	total recoverable	chronic
COGUUG01	Beryllium		NS		acute
COGUUG01	Beryllium		NS		chronic
COGUUG01	Boron	table value	0.75		chronic
COGUUG01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG01	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG01	Chloride	table value	250		chronic
COGUUG01	Chlorine	table value	0.019		acute
COGUUG01	Chlorine	table value	0.011		chronic
COGUUG01	chlorophyll a		NS		chronic
COGUUG01	Chromium III	table value	50	total recoverable	acute
COGUUG01	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG01	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG01	Copper	table value	TVS	dissolved aqueous	acute
COGUUG01	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG01	Cyanide	table value	0.005		acute
COGUUG01	D.O. (mg/L)		NS		acute
COGUUG01	D.O. (mg/L)	table value	6		chronic
COGUUG01	D.O. (spawning)	table value	7		chronic
COGUUG01	E. Coli (per 100 mL)	table value	126		chronic
COGUUG01	Iron	table value	1000	total recoverable	chronic

COGUUG01	Iron	table value	WS	dissolved aqueous	chronic
COGUUG01	Lead	table value	TVS	dissolved aqueous	acute
COGUUG01	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG01	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG01	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG01	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG01	Mercury		NS		acute
COGUUG01	Mercury	table value	0.01	total	chronic
COGUUG01	Molybdenum	table value	160	total recoverable	chronic
COGUUG01	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG01	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG01	Nitrate	table value	10		acute
COGUUG01	Nitrite	site-specific	0.02		chronic
COGUUG01	pH	table value	6.5 - 9.0		acute
COGUUG01	Phosphorus		NS		chronic
COGUUG01	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG01	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG01	Silver	table value	TVS	dissolved aqueous	acute
COGUUG01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG01	Sulfate	table value	WS		chronic
COGUUG01	Sulfide	table value	0.002		chronic
COGUUG01	Uranium		NS		acute
COGUUG01	Uranium		NS		chronic
COGUUG01	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG01	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG02	Aluminum		NS		acute
COGUUG02	Aluminum		NS		chronic
COGUUG02	Ammonia	table value	TVS		acute

COGUUG02	Ammonia	table value	TVS		chronic
COGUUG02	Arsenic	table value	340	dissolved aqueous	acute
COGUUG02	Arsenic	table value	0.02	total recoverable	chronic
COGUUG02	Beryllium		NS		acute
COGUUG02	Beryllium		NS		chronic
COGUUG02	Boron	table value	0.75		chronic
COGUUG02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG02	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG02	Chloride	table value	250		chronic
COGUUG02	Chlorine	table value	0.019		acute
COGUUG02	Chlorine	table value	0.011		chronic
COGUUG02	chlorophyll a		NS		chronic
COGUUG02	Chromium III	table value	50	total recoverable	acute
COGUUG02	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG02	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG02	Copper	table value	TVS	dissolved aqueous	acute
COGUUG02	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG02	Cyanide	table value	0.005		acute
COGUUG02	D.O. (mg/L)		NS		acute
COGUUG02	D.O. (mg/L)	table value	6		chronic
COGUUG02	D.O. (spawning)	table value	7		chronic
COGUUG02	E. Coli (per 100 mL)	table value	126		chronic
COGUUG02	Iron	table value	1000	total recoverable	chronic
COGUUG02	Iron	table value	WS	dissolved aqueous	chronic
COGUUG02	Lead	table value	TVS	dissolved aqueous	acute
COGUUG02	Lead	table value	TVS	dissolved aqueous	chronic

COGUUG02	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG02	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG02	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG02	Mercury		NS		acute
COGUUG02	Mercury	table value	0.01	total	chronic
COGUUG02	Molybdenum	table value	160	total recoverable	chronic
COGUUG02	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG02	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG02	Nitrate	table value	10		acute
COGUUG02	Nitrite	site-specific	0.02		chronic
COGUUG02	pH	table value	6.5 - 9.0		acute
COGUUG02	Phosphorus		NS		chronic
COGUUG02	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG02	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG02	Silver	table value	TVS	dissolved aqueous	acute
COGUUG02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG02	Sulfate	table value	WS		chronic
COGUUG02	Sulfide	table value	0.002		chronic
COGUUG02	Uranium		NS		acute
COGUUG02	Uranium		NS		chronic
COGUUG02	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG02	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG04	Aluminum		NS		acute
COGUUG04	Aluminum		NS		chronic
COGUUG04	Ammonia	table value	TVS		acute
COGUUG04	Ammonia	table value	TVS		chronic
COGUUG04	Arsenic	table value	340	dissolved aqueous	acute
COGUUG04	Arsenic	table value	0.02	total recoverable	chronic
COGUUG04	Beryllium		NS		acute

COGUUG04	Beryllium		NS		chronic
COGUUG04	Boron	table value	0.75		chronic
COGUUG04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG04	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG04	Chloride	table value	250		chronic
COGUUG04	Chlorine	table value	0.019		acute
COGUUG04	Chlorine	table value	0.011		chronic
COGUUG04	chlorophyll a		NS		chronic
COGUUG04	Chromium III	table value	50	total recoverable	acute
COGUUG04	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG04	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG04	Copper	table value	TVS	dissolved aqueous	acute
COGUUG04	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG04	Cyanide	table value	0.005		acute
COGUUG04	D.O. (mg/L)		NS		acute
COGUUG04	D.O. (mg/L)	table value	6		chronic
COGUUG04	D.O. (spawning)	table value	7		chronic
COGUUG04	E. Coli (per 100 mL)	table value	126		chronic
COGUUG04	Iron	table value	1000	total recoverable	chronic
COGUUG04	Iron	table value	WS	dissolved aqueous	chronic
COGUUG04	Lead	table value	TVS	dissolved aqueous	acute
COGUUG04	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG04	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG04	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG04	Manganese	table value	WS	dissolved aqueous	chronic

COGUUG04	Mercury		NS		acute
COGUUG04	Mercury	table value	0.01	total	chronic
COGUUG04	Molybdenum	table value	160	total recoverable	chronic
COGUUG04	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG04	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG04	Nitrate	table value	10		acute
COGUUG04	Nitrite	table value	0.05		chronic
COGUUG04	pH	table value	6.5 - 9.0		acute
COGUUG04	Phosphorus		NS		chronic
COGUUG04	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG04	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG04	Silver	table value	TVS	dissolved aqueous	acute
COGUUG04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG04	Sulfate	table value	WS		chronic
COGUUG04	Sulfide	table value	0.002		chronic
COGUUG04	Uranium		NS		acute
COGUUG04	Uranium		NS		chronic
COGUUG04	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG04	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGUUG05a	Aluminum		NS		acute
COGUUG05a	Aluminum		NS		chronic
COGUUG05a	Ammonia	table value	TVS		acute
COGUUG05a	Ammonia	table value	TVS		chronic
COGUUG05a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG05a	Arsenic	table value	0.02	total recoverable	chronic
COGUUG05a	Beryllium		NS		acute
COGUUG05a	Beryllium		NS		chronic
COGUUG05a	Boron	table value	0.75		chronic
COGUUG05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG05a	Cadmium	table value	TVS	dissolved aqueous	chronic

COGUUG05a	Chloride	table value	250		chronic
COGUUG05a	Chlorine	table value	0.019		acute
COGUUG05a	Chlorine	table value	0.011		chronic
COGUUG05a	chlorophyll a		NS		chronic
COGUUG05a	Chromium III	table value	50	total recoverable	acute
COGUUG05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG05a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Cyanide	table value	0.005		acute
COGUUG05a	D.O. (mg/L)		NS		acute
COGUUG05a	D.O. (mg/L)	table value	6		chronic
COGUUG05a	D.O. (spawning)	table value	7		chronic
COGUUG05a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG05a	Iron	table value	1000	total recoverable	chronic
COGUUG05a	Iron	table value	WS	dissolved aqueous	chronic
COGUUG05a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG05a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG05a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG05a	Mercury		NS		acute
COGUUG05a	Mercury	table value	0.01	total	chronic
COGUUG05a	Molybdenum	table value	160	total recoverable	chronic
COGUUG05a	Nickel	table value	TVS	dissolved aqueous	acute

COGUUG05a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Nitrate	table value	10		acute
COGUUG05a	Nitrite	table value	0.05		chronic
COGUUG05a	pH	table value	6.5 - 9.0		acute
COGUUG05a	Phosphorus		NS		chronic
COGUUG05a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG05a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG05a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG05a	Sulfate	table value	WS		chronic
COGUUG05a	Sulfide	table value	0.002		chronic
COGUUG05a	Uranium		NS		acute
COGUUG05a	Uranium		NS		chronic
COGUUG05a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG05a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Aluminum		NS		acute
COGUUG05b	Aluminum		NS		chronic
COGUUG05b	Ammonia	table value	TVS		acute
COGUUG05b	Ammonia	table value	TVS		chronic
COGUUG05b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG05b	Arsenic	table value	0.02	total recoverable	chronic
COGUUG05b	Beryllium		NS		acute
COGUUG05b	Beryllium		NS		chronic
COGUUG05b	Boron	table value	0.75		chronic
COGUUG05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Chloride	table value	250		chronic
COGUUG05b	Chlorine	table value	0.019		acute
COGUUG05b	Chlorine	table value	0.011		chronic
COGUUG05b	chlorophyll a		NS		chronic
COGUUG05b	Chromium III	table value	50	total recoverable	acute

COGUUG05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG05b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Cyanide	table value	0.005		acute
COGUUG05b	D.O. (mg/L)		NS		acute
COGUUG05b	D.O. (mg/L)	table value	6		chronic
COGUUG05b	D.O. (spawning)	table value	7		chronic
COGUUG05b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG05b	Iron	table value	1000	total recoverable	chronic
COGUUG05b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG05b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG05b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG05b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG05b	Mercury		NS		acute
COGUUG05b	Mercury	table value	0.01	total	chronic
COGUUG05b	Molybdenum	table value	160	total recoverable	chronic
COGUUG05b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG05b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Nitrate	table value	10		acute
COGUUG05b	Nitrite	table value	0.05		chronic
COGUUG05b	pH	table value	6.5 - 9.0		acute
COGUUG05b	Phosphorus		NS		chronic

COGUUG05b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG05b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG05b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG05b	Sulfate	table value	WS		chronic
COGUUG05b	Sulfide	table value	0.002		chronic
COGUUG05b	Uranium		NS		acute
COGUUG05b	Uranium		NS		chronic
COGUUG05b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG05b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Aluminum		NS		acute
COGUUG06a	Aluminum		NS		chronic
COGUUG06a	Ammonia	table value	TVS		acute
COGUUG06a	Ammonia	table value	TVS		chronic
COGUUG06a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG06a	Arsenic	table value	100	total recoverable	chronic
COGUUG06a	Beryllium		NS		acute
COGUUG06a	Beryllium		NS		chronic
COGUUG06a	Boron	table value	0.75		chronic
COGUUG06a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Chloride		NS		chronic
COGUUG06a	Chlorine	table value	0.019		acute
COGUUG06a	Chlorine	table value	0.011		chronic
COGUUG06a	chlorophyll a		NS		chronic
COGUUG06a	Chromium III	table value	50	total recoverable	acute
COGUUG06a	Chromium III	table value	100	total recoverable	chronic
COGUUG06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Chromium VI	table value	TVS	dissolved aqueous	acute

COGUUG06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG06a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Cyanide	table value	0.005		acute
COGUUG06a	D.O. (mg/L)		NS		acute
COGUUG06a	D.O. (mg/L)	table value	6		chronic
COGUUG06a	D.O. (spawning)	table value	7		chronic
COGUUG06a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG06a	Iron	table value	1000	total recoverable	chronic
COGUUG06a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG06a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG06a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Mercury		NS		acute
COGUUG06a	Mercury	table value	0.01	total	chronic
COGUUG06a	Molybdenum	table value	160	total recoverable	chronic
COGUUG06a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG06a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Nitrate	table value	100		acute
COGUUG06a	Nitrite	table value	0.5		chronic
COGUUG06a	pH	table value	6.5 - 9.0		acute
COGUUG06a	Phosphorus		NS		chronic
COGUUG06a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG06a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG06a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG06a	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUUG06a	Sulfate		NS		chronic
COGUUG06a	Sulfide	table value	0.002		chronic
COGUUG06a	Uranium		NS		acute
COGUUG06a	Uranium		NS		chronic
COGUUG06a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG06a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Aluminum		NS		acute
COGUUG06b	Aluminum		NS		chronic
COGUUG06b	Ammonia	table value	TVS		acute
COGUUG06b	Ammonia	table value	TVS		chronic
COGUUG06b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG06b	Arsenic	table value	0.02	total recoverable	chronic
COGUUG06b	Beryllium		NS		acute
COGUUG06b	Beryllium		NS		chronic
COGUUG06b	Boron	table value	0.75		chronic
COGUUG06b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Chloride	table value	250		chronic
COGUUG06b	Chlorine	table value	0.019		acute
COGUUG06b	Chlorine	table value	0.011		chronic
COGUUG06b	chlorophyll a		NS		chronic
COGUUG06b	Chromium III	table value	50	total recoverable	acute
COGUUG06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG06b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Cyanide	table value	0.005		acute
COGUUG06b	D.O. (mg/L)		NS		acute
COGUUG06b	D.O. (mg/L)	table value	6		chronic

COGUUG06b	D.O. (spawning)	table value	7		chronic
COGUUG06b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG06b	Iron	table value	1000	total recoverable	chronic
COGUUG06b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG06b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG06b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG06b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG06b	Mercury		NS		acute
COGUUG06b	Mercury	table value	0.01	total	chronic
COGUUG06b	Molybdenum	table value	160	total recoverable	chronic
COGUUG06b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG06b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Nitrate	table value	10		acute
COGUUG06b	Nitrite	table value	0.05		chronic
COGUUG06b	pH	table value	6.5 - 9.0		acute
COGUUG06b	Phosphorus		NS		chronic
COGUUG06b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG06b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG06b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG06b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG06b	Sulfate	table value	WS		chronic
COGUUG06b	Sulfide	table value	0.002		chronic
COGUUG06b	Uranium		NS		acute
COGUUG06b	Uranium		NS		chronic

COGUUG06b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG06b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Aluminum		NS		acute
COGUUG06c	Aluminum		NS		chronic
COGUUG06c	Ammonia	table value	TVS		acute
COGUUG06c	Ammonia	table value	TVS		chronic
COGUUG06c	Arsenic	table value	340	dissolved aqueous	acute
COGUUG06c	Arsenic	table value	0.02	total recoverable	chronic
COGUUG06c	Beryllium		NS		acute
COGUUG06c	Beryllium		NS		chronic
COGUUG06c	Boron	table value	0.75		chronic
COGUUG06c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG06c	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Chloride	table value	250		chronic
COGUUG06c	Chlorine	table value	0.019		acute
COGUUG06c	Chlorine	table value	0.011		chronic
COGUUG06c	chlorophyll a		NS		chronic
COGUUG06c	Chromium III	table value	50	total recoverable	acute
COGUUG06c	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG06c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Copper	table value	TVS	dissolved aqueous	acute
COGUUG06c	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Cyanide	table value	0.005		acute
COGUUG06c	D.O. (mg/L)		NS		acute
COGUUG06c	D.O. (mg/L)	table value	6		chronic
COGUUG06c	D.O. (spawning)	table value	7		chronic
COGUUG06c	E. Coli (per 100 mL)	table value	126		chronic

COGUUG06c	Iron	table value	1000	total recoverable	chronic
COGUUG06c	Iron	table value	WS	dissolved aqueous	chronic
COGUUG06c	Lead	table value	TVS	dissolved aqueous	acute
COGUUG06c	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG06c	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG06c	Mercury		NS		acute
COGUUG06c	Mercury	table value	0.01	total	chronic
COGUUG06c	Molybdenum	table value	160	total recoverable	chronic
COGUUG06c	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG06c	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Nitrate	table value	10		acute
COGUUG06c	Nitrite	table value	0.05		chronic
COGUUG06c	pH	table value	6.5 - 9.0		acute
COGUUG06c	Phosphorus		NS		chronic
COGUUG06c	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG06c	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG06c	Silver	table value	TVS	dissolved aqueous	acute
COGUUG06c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG06c	Sulfate	table value	WS		chronic
COGUUG06c	Sulfide	table value	0.002		chronic
COGUUG06c	Uranium		NS		acute
COGUUG06c	Uranium		NS		chronic
COGUUG06c	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG06c	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG07	Aluminum		NS		acute

COGUUG07	Aluminum		NS		chronic
COGUUG07	Ammonia	table value	TVS		acute
COGUUG07	Ammonia	table value	TVS		chronic
COGUUG07	Arsenic	table value	340	dissolved aqueous	acute
COGUUG07	Arsenic	table value	0.02	total recoverable	chronic
COGUUG07	Beryllium		NS		acute
COGUUG07	Beryllium		NS		chronic
COGUUG07	Boron	table value	0.75		chronic
COGUUG07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG07	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG07	Chloride	table value	250		chronic
COGUUG07	Chlorine	table value	0.019		acute
COGUUG07	Chlorine	table value	0.011		chronic
COGUUG07	chlorophyll a		NS		chronic
COGUUG07	Chromium III	table value	50	total recoverable	acute
COGUUG07	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG07	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG07	Copper	table value	TVS	dissolved aqueous	acute
COGUUG07	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG07	Cyanide	table value	0.005		acute
COGUUG07	D.O. (mg/L)		NS		acute
COGUUG07	D.O. (mg/L)	table value	6		chronic
COGUUG07	D.O. (spawning)	table value	7		chronic
COGUUG07	E. Coli (per 100 mL)	table value	126		chronic
COGUUG07	Iron	table value	1000	total recoverable	chronic
COGUUG07	Iron	table value	WS	dissolved aqueous	chronic
COGUUG07	Lead	table value	TVS	dissolved aqueous	acute

COGUUG07	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG07	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG07	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG07	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG07	Mercury		NS		acute
COGUUG07	Mercury	table value	0.01	total	chronic
COGUUG07	Molybdenum	table value	160	total recoverable	chronic
COGUUG07	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG07	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG07	Nitrate	table value	10		acute
COGUUG07	Nitrite	table value	0.05		chronic
COGUUG07	pH	table value	6.5 - 9.0		acute
COGUUG07	Phosphorus		NS		chronic
COGUUG07	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG07	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG07	Silver	table value	TVS	dissolved aqueous	acute
COGUUG07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG07	Sulfate	table value	WS		chronic
COGUUG07	Sulfide	table value	0.002		chronic
COGUUG07	Uranium		NS		acute
COGUUG07	Uranium		NS		chronic
COGUUG07	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG07	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG08	Aluminum		NS		acute
COGUUG08	Aluminum		NS		chronic
COGUUG08	Ammonia	table value	TVS		acute
COGUUG08	Ammonia	table value	TVS		chronic
COGUUG08	Arsenic	table value	340	dissolved aqueous	acute

COGUUG08	Arsenic	table value	0.02	total recoverable	chronic
COGUUG08	Beryllium		NS		acute
COGUUG08	Beryllium		NS		chronic
COGUUG08	Boron	table value	0.75		chronic
COGUUG08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG08	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG08	Chloride	table value	250		chronic
COGUUG08	Chlorine	table value	0.019		acute
COGUUG08	Chlorine	table value	0.011		chronic
COGUUG08	chlorophyll a		NS		chronic
COGUUG08	Chromium III	table value	50	total recoverable	acute
COGUUG08	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG08	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG08	Copper	table value	TVS	dissolved aqueous	acute
COGUUG08	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG08	Cyanide	table value	0.005		acute
COGUUG08	D.O. (mg/L)		NS		acute
COGUUG08	D.O. (mg/L)	table value	6		chronic
COGUUG08	D.O. (spawning)	table value	7		chronic
COGUUG08	E. Coli (per 100 mL)	table value	126		chronic
COGUUG08	Iron	table value	1000	total recoverable	chronic
COGUUG08	Iron	table value	WS	dissolved aqueous	chronic
COGUUG08	Lead	table value	TVS	dissolved aqueous	acute
COGUUG08	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG08	Manganese	table value	TVS	dissolved aqueous	acute

COGUUG08	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG08	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG08	Mercury		NS		acute
COGUUG08	Mercury	table value	0.01	total	chronic
COGUUG08	Molybdenum	table value	160	total recoverable	chronic
COGUUG08	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG08	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG08	Nitrate	table value	10		acute
COGUUG08	Nitrite	table value	0.05		chronic
COGUUG08	pH	table value	6.5 - 9.0		acute
COGUUG08	Phosphorus		NS		chronic
COGUUG08	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG08	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG08	Silver	table value	TVS	dissolved aqueous	acute
COGUUG08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG08	Sulfate	table value	WS		chronic
COGUUG08	Sulfide	table value	0.002		chronic
COGUUG08	Uranium		NS		acute
COGUUG08	Uranium		NS		chronic
COGUUG08	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG08	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG09	Aluminum		NS		acute
COGUUG09	Aluminum		NS		chronic
COGUUG09	Ammonia	table value	TVS		acute
COGUUG09	Ammonia	table value	TVS		chronic
COGUUG09	Arsenic	table value	340	dissolved aqueous	acute
COGUUG09	Arsenic	table value	0.02	total recoverable	chronic
COGUUG09	Beryllium		NS		acute
COGUUG09	Beryllium		NS		chronic
COGUUG09	Boron	table value	0.75		chronic

COGUUG09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG09	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG09	Chloride	table value	250		chronic
COGUUG09	Chlorine	table value	0.019		acute
COGUUG09	Chlorine	table value	0.011		chronic
COGUUG09	chlorophyll a		NS		chronic
COGUUG09	Chromium III	table value	50	total recoverable	acute
COGUUG09	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG09	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG09	Copper	table value	TVS	dissolved aqueous	acute
COGUUG09	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG09	Cyanide	table value	0.005		acute
COGUUG09	D.O. (mg/L)		NS		acute
COGUUG09	D.O. (mg/L)	table value	6		chronic
COGUUG09	D.O. (spawning)	table value	7		chronic
COGUUG09	E. Coli (per 100 mL)	table value	126		chronic
COGUUG09	Iron	table value	1000	total recoverable	chronic
COGUUG09	Iron	table value	WS	dissolved aqueous	chronic
COGUUG09	Lead	table value	TVS	dissolved aqueous	acute
COGUUG09	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG09	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG09	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG09	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG09	Mercury		NS		acute
COGUUG09	Mercury	table value	0.01	total	chronic

COGUUG09	Molybdenum	table value	210	total recoverable	chronic
COGUUG09	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG09	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG09	Nitrate	table value	10		acute
COGUUG09	Nitrite	table value	0.05		chronic
COGUUG09	pH	table value	6.5 - 9.0		acute
COGUUG09	Phosphorus		NS		chronic
COGUUG09	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG09	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG09	Silver	table value	TVS	dissolved aqueous	acute
COGUUG09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG09	Sulfate	table value	WS		chronic
COGUUG09	Sulfide	table value	0.002		chronic
COGUUG09	Uranium		NS		acute
COGUUG09	Uranium		NS		chronic
COGUUG09	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG09	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Aluminum		NS		acute
COGUUG10a	Aluminum		NS		chronic
COGUUG10a	Ammonia	table value	TVS		acute
COGUUG10a	Ammonia	table value	TVS		chronic
COGUUG10a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG10a	Arsenic	table value	7.6	total recoverable	chronic
COGUUG10a	Beryllium		NS		acute
COGUUG10a	Beryllium		NS		chronic
COGUUG10a	Boron	table value	0.75		chronic
COGUUG10a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Chloride		NS		chronic
COGUUG10a	Chlorine	table value	0.019		acute

COGUUG10a	Chlorine	table value	0.011		chronic
COGUUG10a	chlorophyll a		NS		chronic
COGUUG10a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUG10a	Chromium III	table value	100	total recoverable	chronic
COGUUG10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG10a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Cyanide	table value	0.005		acute
COGUUG10a	D.O. (mg/L)		NS		acute
COGUUG10a	D.O. (mg/L)	table value	6		chronic
COGUUG10a	D.O. (spawning)	table value	7		chronic
COGUUG10a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG10a	Iron	table value	1000	total recoverable	chronic
COGUUG10a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG10a	Lead	site-specific	6.6	dissolved aqueous	chronic
COGUUG10a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG10a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Mercury		NS		acute
COGUUG10a	Mercury	table value	0.01	total	chronic
COGUUG10a	Molybdenum	table value	160	total recoverable	chronic
COGUUG10a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG10a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Nitrate	table value	100		acute
COGUUG10a	Nitrite	table value	0.05		chronic

COGUUG10a	pH	table value	6.5 - 9.0		acute
COGUUG10a	Phosphorus		NS		chronic
COGUUG10a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG10a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG10a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG10a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG10a	Sulfate		NS		chronic
COGUUG10a	Sulfide	table value	0.002		chronic
COGUUG10a	Uranium		NS		acute
COGUUG10a	Uranium		NS		chronic
COGUUG10a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG10a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Aluminum		NS		acute
COGUUG10b	Aluminum		NS		chronic
COGUUG10b	Ammonia	table value	TVS		acute
COGUUG10b	Ammonia	table value	TVS		chronic
COGUUG10b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG10b	Arsenic	table value	7.6	total recoverable	chronic
COGUUG10b	Beryllium		NS		acute
COGUUG10b	Beryllium		NS		chronic
COGUUG10b	Boron	table value	0.75		chronic
COGUUG10b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Chloride		NS		chronic
COGUUG10b	Chlorine	table value	0.019		acute
COGUUG10b	Chlorine	table value	0.011		chronic
COGUUG10b	chlorophyll a		NS		chronic
COGUUG10b	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUG10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Chromium VI	table value	TVS	dissolved aqueous	acute

COGUUG10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG10b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Cyanide	table value	0.005		acute
COGUUG10b	D.O. (mg/L)		NS		acute
COGUUG10b	D.O. (mg/L)	table value	6		chronic
COGUUG10b	D.O. (spawning)	table value	7		chronic
COGUUG10b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG10b	Iron	table value	1000	total recoverable	chronic
COGUUG10b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG10b	Lead	site-specific	407	dissolved aqueous	chronic
COGUUG10b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG10b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Mercury		NS		acute
COGUUG10b	Mercury	table value	0.01	total	chronic
COGUUG10b	Molybdenum	table value	160	total recoverable	chronic
COGUUG10b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG10b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Nitrate	table value	100		acute
COGUUG10b	Nitrite	table value	0.05		chronic
COGUUG10b	pH	table value	6.5 - 9.0		acute
COGUUG10b	Phosphorus		NS		chronic
COGUUG10b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG10b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG10b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG10b	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUUG10b	Sulfate		NS		chronic
COGUUG10b	Sulfide	table value	0.002		chronic
COGUUG10b	Uranium		NS		acute
COGUUG10b	Uranium		NS		chronic
COGUUG10b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG10b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG11	Aluminum		NS		acute
COGUUG11	Aluminum		NS		chronic
COGUUG11	Ammonia	table value	TVS		acute
COGUUG11	Ammonia	table value	TVS		chronic
COGUUG11	Arsenic	table value	340	dissolved aqueous	acute
COGUUG11	Arsenic	table value	0.02	total recoverable	chronic
COGUUG11	Beryllium		NS		acute
COGUUG11	Beryllium		NS		chronic
COGUUG11	Boron	table value	0.75		chronic
COGUUG11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG11	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG11	Chloride	table value	250		chronic
COGUUG11	Chlorine	table value	0.019		acute
COGUUG11	Chlorine	table value	0.011		chronic
COGUUG11	chlorophyll a		NS		chronic
COGUUG11	Chromium III	table value	50	total recoverable	acute
COGUUG11	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG11	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG11	Copper	table value	TVS	dissolved aqueous	acute
COGUUG11	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG11	Cyanide	table value	0.005		acute
COGUUG11	D.O. (mg/L)		NS		acute
COGUUG11	D.O. (mg/L)	table value	6		chronic

COGUUG11	D.O. (spawning)	table value	7		chronic
COGUUG11	E. Coli (per 100 mL)	table value	126		chronic
COGUUG11	Iron	table value	1000	total recoverable	chronic
COGUUG11	Iron	table value	WS	dissolved aqueous	chronic
COGUUG11	Lead	table value	TVS	dissolved aqueous	acute
COGUUG11	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG11	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG11	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG11	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG11	Mercury		NS		acute
COGUUG11	Mercury	table value	0.01	total	chronic
COGUUG11	Molybdenum	table value	210	total recoverable	chronic
COGUUG11	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG11	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG11	Nitrate	table value	10		acute
COGUUG11	Nitrite	table value	0.05		chronic
COGUUG11	pH	table value	6.5 - 9.0		acute
COGUUG11	Phosphorus		NS		chronic
COGUUG11	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG11	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG11	Silver	table value	TVS	dissolved aqueous	acute
COGUUG11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG11	Sulfate	table value	WS		chronic
COGUUG11	Sulfide	table value	0.002		chronic
COGUUG11	Uranium		NS		acute
COGUUG11	Uranium		NS		chronic

COGUUG11	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG11	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG12	Aluminum		NS		acute
COGUUG12	Aluminum		NS		chronic
COGUUG12	Ammonia	table value	TVS		acute
COGUUG12	Ammonia	table value	TVS		chronic
COGUUG12	Arsenic	table value	340	dissolved aqueous	acute
COGUUG12	Arsenic	table value	0.02	total recoverable	chronic
COGUUG12	Beryllium		NS		acute
COGUUG12	Beryllium		NS		chronic
COGUUG12	Boron	table value	0.75		chronic
COGUUG12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG12	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG12	Chloride	table value	250		chronic
COGUUG12	Chlorine	table value	0.019		acute
COGUUG12	Chlorine	table value	0.011		chronic
COGUUG12	chlorophyll a		NS		chronic
COGUUG12	Chromium III	table value	50	total recoverable	acute
COGUUG12	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG12	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG12	Copper	table value	TVS	dissolved aqueous	acute
COGUUG12	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG12	Cyanide	table value	0.005		acute
COGUUG12	D.O. (mg/L)		NS		acute
COGUUG12	D.O. (mg/L)	table value	6		chronic
COGUUG12	D.O. (spawning)	table value	7		chronic
COGUUG12	E. Coli (per 100 mL)	table value	126		chronic

COGUUG12	Iron	table value	1000	total recoverable	chronic
COGUUG12	Iron	table value	WS	dissolved aqueous	chronic
COGUUG12	Lead	table value	TVS	dissolved aqueous	acute
COGUUG12	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG12	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG12	Manganese	site-specific	191	dissolved aqueous	chronic
COGUUG12	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG12	Mercury		NS		acute
COGUUG12	Mercury	table value	0.01	total	chronic
COGUUG12	Molybdenum	table value	160	total recoverable	chronic
COGUUG12	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG12	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG12	Nitrate	table value	100		acute
COGUUG12	Nitrite	table value	0.05		chronic
COGUUG12	pH	table value	6.5 - 9.0		acute
COGUUG12	Phosphorus		NS		chronic
COGUUG12	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG12	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG12	Silver	table value	TVS	dissolved aqueous	acute
COGUUG12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG12	Sulfate	table value	WS		chronic
COGUUG12	Sulfide	table value	0.002		chronic
COGUUG12	Uranium		NS		acute
COGUUG12	Uranium		NS		chronic
COGUUG12	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG12	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG13	Aluminum		NS		acute

COGUUG13	Aluminum		NS		chronic
COGUUG13	Ammonia	table value	TVS		acute
COGUUG13	Ammonia	table value	TVS		chronic
COGUUG13	Arsenic	table value	340	dissolved aqueous	acute
COGUUG13	Arsenic	table value	0.02	total recoverable	chronic
COGUUG13	Beryllium		NS		acute
COGUUG13	Beryllium		NS		chronic
COGUUG13	Boron	table value	0.75		chronic
COGUUG13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG13	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG13	Chloride	table value	250		chronic
COGUUG13	Chlorine	table value	0.019		acute
COGUUG13	Chlorine	table value	0.011		chronic
COGUUG13	chlorophyll a		NS		chronic
COGUUG13	Chromium III	table value	50	total recoverable	acute
COGUUG13	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG13	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG13	Copper	table value	TVS	dissolved aqueous	acute
COGUUG13	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG13	Cyanide	table value	0.005		acute
COGUUG13	D.O. (mg/L)		NS		acute
COGUUG13	D.O. (mg/L)	table value	6		chronic
COGUUG13	D.O. (spawning)	table value	7		chronic
COGUUG13	E. Coli (per 100 mL)	table value	126		chronic
COGUUG13	Iron	table value	1000	total recoverable	chronic
COGUUG13	Iron	table value	WS	dissolved aqueous	chronic
COGUUG13	Lead	table value	TVS	dissolved aqueous	acute

COGUUG13	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG13	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG13	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG13	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG13	Mercury		NS		acute
COGUUG13	Mercury	table value	0.01	total	chronic
COGUUG13	Molybdenum	table value	160	total recoverable	chronic
COGUUG13	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG13	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG13	Nitrate	table value	10		acute
COGUUG13	Nitrite	table value	0.05		chronic
COGUUG13	pH	table value	6.5 - 9.0		acute
COGUUG13	Phosphorus		NS		chronic
COGUUG13	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG13	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG13	Silver	table value	TVS	dissolved aqueous	acute
COGUUG13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG13	Sulfate	table value	WS		chronic
COGUUG13	Sulfide	table value	0.002		chronic
COGUUG13	Uranium		NS		acute
COGUUG13	Uranium		NS		chronic
COGUUG13	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG13	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG14	Aluminum		NS		acute
COGUUG14	Aluminum		NS		chronic
COGUUG14	Ammonia	table value	TVS		acute
COGUUG14	Ammonia	table value	TVS		chronic
COGUUG14	Arsenic	table value	340	dissolved aqueous	acute

COGUUG14	Arsenic	table value	0.02	total recoverable	chronic
COGUUG14	Beryllium		NS		acute
COGUUG14	Beryllium		NS		chronic
COGUUG14	Boron	table value	0.75		chronic
COGUUG14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG14	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG14	Chloride	table value	250		chronic
COGUUG14	Chlorine	table value	0.019		acute
COGUUG14	Chlorine	table value	0.011		chronic
COGUUG14	chlorophyll a		NS		chronic
COGUUG14	Chromium III	table value	50	total recoverable	acute
COGUUG14	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG14	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG14	Copper	table value	TVS	dissolved aqueous	acute
COGUUG14	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG14	Cyanide	table value	0.005		acute
COGUUG14	D.O. (mg/L)		NS		acute
COGUUG14	D.O. (mg/L)	table value	6		chronic
COGUUG14	D.O. (spawning)	table value	7		chronic
COGUUG14	E. Coli (per 100 mL)	table value	126		chronic
COGUUG14	Iron	table value	1000	total recoverable	chronic
COGUUG14	Iron	table value	WS	dissolved aqueous	chronic
COGUUG14	Lead	table value	TVS	dissolved aqueous	acute
COGUUG14	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG14	Manganese	table value	TVS	dissolved aqueous	acute

COGUUG14	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG14	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG14	Mercury		NS		acute
COGUUG14	Mercury	table value	0.01	total	chronic
COGUUG14	Molybdenum	table value	160	total recoverable	chronic
COGUUG14	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG14	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG14	Nitrate	table value	10		acute
COGUUG14	Nitrite	table value	0.05		chronic
COGUUG14	pH	table value	6.5 - 9.0		acute
COGUUG14	Phosphorus		NS		chronic
COGUUG14	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG14	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG14	Silver	table value	TVS	dissolved aqueous	acute
COGUUG14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG14	Sulfate	table value	WS		chronic
COGUUG14	Sulfide	table value	0.002		chronic
COGUUG14	Uranium		NS		acute
COGUUG14	Uranium		NS		chronic
COGUUG14	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG14	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Aluminum		NS		acute
COGUUG15a	Aluminum		NS		chronic
COGUUG15a	Ammonia	table value	TVS		acute
COGUUG15a	Ammonia	table value	TVS		chronic
COGUUG15a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG15a	Arsenic	table value	0.02-10	total recoverable	chronic
COGUUG15a	Beryllium		NS		acute
COGUUG15a	Beryllium		NS		chronic
COGUUG15a	Boron	table value	0.75		chronic

COGUUG15a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUG15a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Chloride	table value	250		chronic
COGUUG15a	Chlorine	table value	0.019		acute
COGUUG15a	Chlorine	table value	0.011		chronic
COGUUG15a	chlorophyll a		NS		chronic
COGUUG15a	Chromium III	table value	50	total recoverable	acute
COGUUG15a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG15a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG15a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Cyanide	table value	0.005		acute
COGUUG15a	D.O. (mg/L)		NS		acute
COGUUG15a	D.O. (mg/L)	table value	6		chronic
COGUUG15a	D.O. (spawning)	table value	7		chronic
COGUUG15a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG15a	Iron	site-specific	1800	total recoverable	chronic
COGUUG15a	Iron	table value	WS	dissolved aqueous	chronic
COGUUG15a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG15a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG15a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG15a	Mercury		NS		acute
COGUUG15a	Mercury	table value	0.01	total	chronic

COGUUG15a	Molybdenum	table value	160	total recoverable	chronic
COGUUG15a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG15a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Nitrate	table value	10		acute
COGUUG15a	Nitrite	table value	0.05		chronic
COGUUG15a	pH	table value	6.5 - 9.0		acute
COGUUG15a	Phosphorus		NS		chronic
COGUUG15a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG15a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG15a	Silver	table value	TVS	dissolved aqueous	chronic
COGUUG15a	Sulfate	table value	WS		chronic
COGUUG15a	Sulfide	table value	0.002		chronic
COGUUG15a	Uranium		NS		acute
COGUUG15a	Uranium		NS		chronic
COGUUG15a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG15a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Aluminum		NS		acute
COGUUG15b	Aluminum		NS		chronic
COGUUG15b	Ammonia	table value	TVS		acute
COGUUG15b	Ammonia	table value	TVS		chronic
COGUUG15b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG15b	Arsenic	table value	0.02-10	total recoverable	chronic
COGUUG15b	Beryllium		NS		acute
COGUUG15b	Beryllium		NS		chronic
COGUUG15b	Boron	table value	0.75		chronic
COGUUG15b	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUG15b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Chloride	table value	250		chronic
COGUUG15b	Chlorine	table value	0.019		acute

COGUUG15b	Chlorine	table value	0.011		chronic
COGUUG15b	chlorophyll a		NS		chronic
COGUUG15b	Chromium III	table value	50	total recoverable	acute
COGUUG15b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG15b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG15b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Cyanide	table value	0.005		acute
COGUUG15b	D.O. (mg/L)		NS		acute
COGUUG15b	D.O. (mg/L)	table value	6		chronic
COGUUG15b	D.O. (spawning)	table value	7		chronic
COGUUG15b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG15b	Iron	table value	1000	total recoverable	chronic
COGUUG15b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG15b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG15b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG15b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG15b	Mercury		NS		acute
COGUUG15b	Mercury	table value	0.01	total	chronic
COGUUG15b	Molybdenum	table value	160	total recoverable	chronic
COGUUG15b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG15b	Nickel	table value	TVS	dissolved aqueous	chronic

COGUUG15b	Nitrate	table value	10		acute
COGUUG15b	Nitrite	table value	0.05		chronic
COGUUG15b	pH	table value	6.5 - 9.0		acute
COGUUG15b	Phosphorus		NS		chronic
COGUUG15b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG15b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG15b	Silver	table value	TVS	dissolved aqueous	chronic
COGUUG15b	Sulfate	table value	WS		chronic
COGUUG15b	Sulfide	table value	0.002		chronic
COGUUG15b	Uranium		NS		acute
COGUUG15b	Uranium		NS		chronic
COGUUG15b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG15b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Aluminum		NS		acute
COGUUG16a	Aluminum		NS		chronic
COGUUG16a	Ammonia	table value	TVS		acute
COGUUG16a	Ammonia	table value	TVS		chronic
COGUUG16a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG16a	Arsenic	table value	0.02	total recoverable	chronic
COGUUG16a	Beryllium		NS		acute
COGUUG16a	Beryllium		NS		chronic
COGUUG16a	Boron	table value	0.75		chronic
COGUUG16a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG16a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Chloride	table value	250		chronic
COGUUG16a	Chlorine	table value	0.019		acute
COGUUG16a	Chlorine	table value	0.011		chronic
COGUUG16a	chlorophyll a		NS		chronic
COGUUG16a	Chromium III	table value	50	total recoverable	acute
COGUUG16a	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUUG16a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG16a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG16a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Cyanide	table value	0.005		acute
COGUUG16a	D.O. (mg/L)		NS		acute
COGUUG16a	D.O. (mg/L)	table value	6		chronic
COGUUG16a	D.O. (spawning)	table value	7		chronic
COGUUG16a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG16a	Iron	table value	1000	total recoverable	chronic
COGUUG16a	Iron	table value	WS	dissolved aqueous	chronic
COGUUG16a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG16a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG16a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG16a	Mercury		NS		acute
COGUUG16a	Mercury	table value	0.01	total	chronic
COGUUG16a	Molybdenum	table value	160	total recoverable	chronic
COGUUG16a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG16a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Nitrate	table value	10		acute
COGUUG16a	Nitrite	table value	0.05		chronic
COGUUG16a	pH	table value	6.5 - 9.0		acute
COGUUG16a	Phosphorus		NS		chronic
COGUUG16a	Selenium	table value	TVS	dissolved aqueous	acute

COGUUG16a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG16a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG16a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG16a	Sulfate	table value	WS		chronic
COGUUG16a	Sulfide	table value	0.002		chronic
COGUUG16a	Uranium		NS		acute
COGUUG16a	Uranium		NS		chronic
COGUUG16a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG16a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Aluminum		NS		acute
COGUUG16b	Aluminum		NS		chronic
COGUUG16b	Ammonia	table value	TVS		acute
COGUUG16b	Ammonia	table value	TVS		chronic
COGUUG16b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG16b	Arsenic	table value	0.02	total recoverable	chronic
COGUUG16b	Beryllium		NS		acute
COGUUG16b	Beryllium		NS		chronic
COGUUG16b	Boron	table value	0.75		chronic
COGUUG16b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG16b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Chloride	table value	250		chronic
COGUUG16b	Chlorine	table value	0.019		acute
COGUUG16b	Chlorine	table value	0.011		chronic
COGUUG16b	chlorophyll a		NS		chronic
COGUUG16b	Chromium III	table value	50	total recoverable	acute
COGUUG16b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG16b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Copper	table value	TVS	dissolved aqueous	acute

COGUUG16b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Cyanide	table value	0.005		acute
COGUUG16b	D.O. (mg/L)		NS		acute
COGUUG16b	D.O. (mg/L)	table value	6		chronic
COGUUG16b	D.O. (spawning)	table value	7		chronic
COGUUG16b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG16b	Iron	table value	1000	total recoverable	chronic
COGUUG16b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG16b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG16b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG16b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG16b	Mercury		NS		acute
COGUUG16b	Mercury	table value	0.01	total	chronic
COGUUG16b	Molybdenum	table value	160	total recoverable	chronic
COGUUG16b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG16b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Nitrate	table value	10		acute
COGUUG16b	Nitrite	table value	0.05		chronic
COGUUG16b	pH	table value	6.5 - 9.0		acute
COGUUG16b	Phosphorus		NS		chronic
COGUUG16b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG16b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG16b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG16b	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUUG16b	Sulfate	table value	WS		chronic
COGUUG16b	Sulfide	table value	0.002		chronic
COGUUG16b	Uranium		NS		acute
COGUUG16b	Uranium		NS		chronic
COGUUG16b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG16b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGUUG17a	Aluminum		NS		acute
COGUUG17a	Aluminum		NS		chronic
COGUUG17a	Ammonia	table value	TVS		acute
COGUUG17a	Ammonia	table value	TVS		chronic
COGUUG17a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG17a	Arsenic	table value	0.02	total recoverable	chronic
COGUUG17a	Beryllium		NS		acute
COGUUG17a	Beryllium		NS		chronic
COGUUG17a	Boron	table value	0.75		chronic
COGUUG17a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG17a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Chloride	table value	250		chronic
COGUUG17a	Chlorine	table value	0.019		acute
COGUUG17a	Chlorine	table value	0.011		chronic
COGUUG17a	chlorophyll a		NS		chronic
COGUUG17a	Chromium III	table value	50	total recoverable	acute
COGUUG17a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG17a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Cyanide	table value	0.005		acute
COGUUG17a	D.O. (mg/L)		NS		acute
COGUUG17a	D.O. (mg/L)	table value	6		chronic

COGUUG17a	D.O. (spawning)	table value	7		chronic
COGUUG17a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG17a	Iron	table value	1000	total recoverable	chronic
COGUUG17a	Iron	table value	WS	dissolved aqueous	chronic
COGUUG17a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG17a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG17a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG17a	Mercury		NS		acute
COGUUG17a	Mercury	table value	0.01	total	chronic
COGUUG17a	Molybdenum	table value	160	total recoverable	chronic
COGUUG17a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG17a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Nitrate	table value	10		acute
COGUUG17a	Nitrite	table value	0.05		chronic
COGUUG17a	pH	table value	6.5 - 9.0		acute
COGUUG17a	Phosphorus		NS		chronic
COGUUG17a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG17a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG17a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG17a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG17a	Sulfate	table value	WS		chronic
COGUUG17a	Sulfide	table value	0.002		chronic
COGUUG17a	Uranium		NS		acute
COGUUG17a	Uranium		NS		chronic

COGUUG17a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG17a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Aluminum		NS		acute
COGUUG17b	Aluminum		NS		chronic
COGUUG17b	Ammonia	table value	TVS		acute
COGUUG17b	Ammonia	table value	TVS		chronic
COGUUG17b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG17b	Arsenic	table value	0.02	total recoverable	chronic
COGUUG17b	Beryllium		NS		acute
COGUUG17b	Beryllium		NS		chronic
COGUUG17b	Boron	table value	0.75		chronic
COGUUG17b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG17b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Chloride	table value	250		chronic
COGUUG17b	Chlorine	table value	0.019		acute
COGUUG17b	Chlorine	table value	0.011		chronic
COGUUG17b	chlorophyll a		NS		chronic
COGUUG17b	Chromium III	table value	50	total recoverable	acute
COGUUG17b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG17b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG17b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Cyanide	table value	0.005		acute
COGUUG17b	D.O. (mg/L)		NS		acute
COGUUG17b	D.O. (mg/L)	table value	6		chronic
COGUUG17b	D.O. (spawning)	table value	7		chronic
COGUUG17b	E. Coli (per 100 mL)	table value	126		chronic

COGUUG17b	Iron	table value	1000	total recoverable	chronic
COGUUG17b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG17b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG17b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG17b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG17b	Mercury		NS		acute
COGUUG17b	Mercury	table value	0.01	total	chronic
COGUUG17b	Molybdenum	table value	160	total recoverable	chronic
COGUUG17b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG17b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Nitrate	table value	10		acute
COGUUG17b	Nitrite	table value	0.05		chronic
COGUUG17b	pH	table value	6.5 - 9.0		acute
COGUUG17b	Phosphorus		NS		chronic
COGUUG17b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG17b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG17b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG17b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG17b	Sulfate	table value	WS		chronic
COGUUG17b	Sulfide	table value	0.002		chronic
COGUUG17b	Uranium		NS		acute
COGUUG17b	Uranium		NS		chronic
COGUUG17b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG17b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Aluminum		NS		acute

COGUUG18a	Aluminum		NS		chronic
COGUUG18a	Ammonia	table value	TVS		acute
COGUUG18a	Ammonia	table value	TVS		chronic
COGUUG18a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG18a	Arsenic	table value	0.02	total recoverable	chronic
COGUUG18a	Beryllium		NS		acute
COGUUG18a	Beryllium		NS		chronic
COGUUG18a	Boron	table value	0.75		chronic
COGUUG18a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG18a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Chloride	table value	250		chronic
COGUUG18a	Chlorine	table value	0.019		acute
COGUUG18a	Chlorine	table value	0.011		chronic
COGUUG18a	chlorophyll a		NS		chronic
COGUUG18a	Chromium III	table value	50	total recoverable	acute
COGUUG18a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG18a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG18a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Cyanide	table value	0.005		acute
COGUUG18a	D.O. (mg/L)		NS		acute
COGUUG18a	D.O. (mg/L)	table value	6		chronic
COGUUG18a	D.O. (spawning)	table value	7		chronic
COGUUG18a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG18a	Iron	table value	1000	total recoverable	chronic
COGUUG18a	Iron	table value	WS	dissolved aqueous	chronic
COGUUG18a	Lead	table value	TVS	dissolved aqueous	acute

COGUUG18a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG18a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG18a	Mercury		NS		acute
COGUUG18a	Mercury	table value	0.01	total	chronic
COGUUG18a	Molybdenum	table value	160	total recoverable	chronic
COGUUG18a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG18a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Nitrate	table value	10		acute
COGUUG18a	Nitrite	table value	0.05		chronic
COGUUG18a	pH	table value	6.5 - 9.0		acute
COGUUG18a	Phosphorus		NS		chronic
COGUUG18a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG18a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG18a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG18a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG18a	Sulfate	table value	WS		chronic
COGUUG18a	Sulfide	table value	0.002		chronic
COGUUG18a	Uranium		NS		acute
COGUUG18a	Uranium		NS		chronic
COGUUG18a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG18a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Aluminum		NS		acute
COGUUG18b	Aluminum		NS		chronic
COGUUG18b	Ammonia	table value	TVS		acute
COGUUG18b	Ammonia	table value	TVS		chronic
COGUUG18b	Arsenic	table value	340	dissolved aqueous	acute

COGUUG18b	Arsenic	table value	0.02	total recoverable	chronic
COGUUG18b	Beryllium		NS		acute
COGUUG18b	Beryllium		NS		chronic
COGUUG18b	Boron	table value	0.75		chronic
COGUUG18b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG18b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Chloride	table value	250		chronic
COGUUG18b	Chlorine	table value	0.019		acute
COGUUG18b	Chlorine	table value	0.011		chronic
COGUUG18b	chlorophyll a		NS		chronic
COGUUG18b	Chromium III	table value	50	total recoverable	acute
COGUUG18b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG18b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG18b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Cyanide	table value	0.005		acute
COGUUG18b	D.O. (mg/L)		NS		acute
COGUUG18b	D.O. (mg/L)	table value	6		chronic
COGUUG18b	D.O. (spawning)	table value	7		chronic
COGUUG18b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG18b	Iron	table value	1000	total recoverable	chronic
COGUUG18b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG18b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG18b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Manganese	table value	TVS	dissolved aqueous	acute

COGUUG18b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG18b	Mercury		NS		acute
COGUUG18b	Mercury	table value	0.01	total	chronic
COGUUG18b	Molybdenum	table value	160	total recoverable	chronic
COGUUG18b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG18b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Nitrate	table value	10		acute
COGUUG18b	Nitrite	table value	0.05		chronic
COGUUG18b	pH	table value	6.5 - 9.0		acute
COGUUG18b	Phosphorus		NS		chronic
COGUUG18b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG18b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG18b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG18b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG18b	Sulfate	table value	WS		chronic
COGUUG18b	Sulfide	table value	0.002		chronic
COGUUG18b	Uranium		NS		acute
COGUUG18b	Uranium		NS		chronic
COGUUG18b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG18b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG19	Aluminum		NS		acute
COGUUG19	Aluminum		NS		chronic
COGUUG19	Ammonia	table value	TVS		acute
COGUUG19	Ammonia	table value	TVS		chronic
COGUUG19	Arsenic	table value	340	dissolved aqueous	acute
COGUUG19	Arsenic	table value	0.02	total recoverable	chronic
COGUUG19	Beryllium		NS		acute
COGUUG19	Beryllium		NS		chronic
COGUUG19	Boron	table value	0.75		chronic

COGUUG19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG19	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG19	Chloride	table value	250		chronic
COGUUG19	Chlorine	table value	0.019		acute
COGUUG19	Chlorine	table value	0.011		chronic
COGUUG19	chlorophyll a		NS		chronic
COGUUG19	Chromium III	table value	50	total recoverable	acute
COGUUG19	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG19	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG19	Copper	table value	TVS	dissolved aqueous	acute
COGUUG19	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG19	Cyanide	table value	0.005		acute
COGUUG19	D.O. (mg/L)		NS		acute
COGUUG19	D.O. (mg/L)	table value	6		chronic
COGUUG19	D.O. (spawning)	table value	7		chronic
COGUUG19	E. Coli (per 100 mL)	table value	126		chronic
COGUUG19	Iron	table value	1000	total recoverable	chronic
COGUUG19	Iron	table value	WS	dissolved aqueous	chronic
COGUUG19	Lead	table value	TVS	dissolved aqueous	acute
COGUUG19	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG19	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG19	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG19	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG19	Mercury		NS		acute
COGUUG19	Mercury	table value	0.01	total	chronic

COGUUG19	Molybdenum	table value	160	total recoverable	chronic
COGUUG19	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG19	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG19	Nitrate	table value	10		acute
COGUUG19	Nitrite	table value	0.05		chronic
COGUUG19	pH	table value	6.5 - 9.0		acute
COGUUG19	Phosphorus		NS		chronic
COGUUG19	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG19	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG19	Silver	table value	TVS	dissolved aqueous	acute
COGUUG19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG19	Sulfate	table value	WS		chronic
COGUUG19	Sulfide	table value	0.002		chronic
COGUUG19	Uranium		NS		acute
COGUUG19	Uranium		NS		chronic
COGUUG19	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG19	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG20	Aluminum		NS		acute
COGUUG20	Aluminum		NS		chronic
COGUUG20	Ammonia	table value	TVS		acute
COGUUG20	Ammonia	table value	TVS		chronic
COGUUG20	Arsenic	table value	340	dissolved aqueous	acute
COGUUG20	Arsenic	table value	7.6	total recoverable	chronic
COGUUG20	Beryllium		NS		acute
COGUUG20	Beryllium		NS		chronic
COGUUG20	Boron	table value	0.75		chronic
COGUUG20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG20	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG20	Chloride		NS		chronic
COGUUG20	Chlorine	table value	0.019		acute

COGUUG20	Chlorine	table value	0.011		chronic
COGUUG20	chlorophyll a		NS		chronic
COGUUG20	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUG20	Chromium III	table value	100	total recoverable	chronic
COGUUG20	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG20	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG20	Copper	table value	TVS	dissolved aqueous	acute
COGUUG20	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG20	Cyanide	table value	0.005		acute
COGUUG20	D.O. (mg/L)		NS		acute
COGUUG20	D.O. (mg/L)	table value	6		chronic
COGUUG20	D.O. (spawning)	table value	7		chronic
COGUUG20	E. Coli (per 100 mL)	table value	126		chronic
COGUUG20	Iron	table value	1000	total recoverable	chronic
COGUUG20	Lead	table value	TVS	dissolved aqueous	acute
COGUUG20	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG20	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG20	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG20	Mercury		NS		acute
COGUUG20	Mercury	table value	0.01	total	chronic
COGUUG20	Molybdenum	table value	160	total recoverable	chronic
COGUUG20	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG20	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG20	Nitrate	table value	100		acute
COGUUG20	Nitrite	table value	0.05		chronic

COGUUG20	pH	table value	6.5 - 9.0		acute
COGUUG20	Phosphorus		NS		chronic
COGUUG20	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG20	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG20	Silver	table value	TVS	dissolved aqueous	acute
COGUUG20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG20	Sulfate		NS		chronic
COGUUG20	Sulfide	table value	0.002		chronic
COGUUG20	Uranium	site-specific	LPL	dissolved aqueous	acute
COGUUG20	Uranium	site-specific	LPL	dissolved aqueous	chronic
COGUUG20	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG20	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG21	Aluminum		NS		acute
COGUUG21	Aluminum		NS		chronic
COGUUG21	Ammonia	table value	TVS		acute
COGUUG21	Ammonia	table value	TVS		chronic
COGUUG21	Arsenic	table value	340	dissolved aqueous	acute
COGUUG21	Arsenic	table value	0.02	total recoverable	chronic
COGUUG21	Beryllium		NS		acute
COGUUG21	Beryllium		NS		chronic
COGUUG21	Boron	table value	0.75		chronic
COGUUG21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG21	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG21	Chloride	table value	250		chronic
COGUUG21	Chlorine	table value	0.019		acute
COGUUG21	Chlorine	table value	0.011		chronic
COGUUG21	chlorophyll a		NS		chronic
COGUUG21	Chromium III	table value	50	total recoverable	acute
COGUUG21	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUUG21	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG21	Copper	table value	TVS	dissolved aqueous	acute
COGUUG21	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG21	Cyanide	table value	0.005		acute
COGUUG21	D.O. (mg/L)		NS		acute
COGUUG21	D.O. (mg/L)	table value	6		chronic
COGUUG21	D.O. (spawning)	table value	7		chronic
COGUUG21	E. Coli (per 100 mL)	table value	126		chronic
COGUUG21	Iron	table value	1000	total recoverable	chronic
COGUUG21	Iron	table value	WS	dissolved aqueous	chronic
COGUUG21	Lead	table value	TVS	dissolved aqueous	acute
COGUUG21	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG21	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG21	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG21	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG21	Mercury		NS		acute
COGUUG21	Mercury	table value	0.01	total	chronic
COGUUG21	Molybdenum	table value	160	total recoverable	chronic
COGUUG21	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG21	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG21	Nitrate	table value	10		acute
COGUUG21	Nitrite	table value	0.05		chronic
COGUUG21	pH	table value	6.5 - 9.0		acute
COGUUG21	Phosphorus		NS		chronic
COGUUG21	Selenium	table value	TVS	dissolved aqueous	acute

COGUUG21	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG21	Silver	table value	TVS	dissolved aqueous	acute
COGUUG21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG21	Sulfate	table value	WS		chronic
COGUUG21	Sulfide	table value	0.002		chronic
COGUUG21	Uranium		NS		acute
COGUUG21	Uranium		NS		chronic
COGUUG21	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG21	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG22	Aluminum		NS		acute
COGUUG22	Aluminum		NS		chronic
COGUUG22	Ammonia	table value	TVS		acute
COGUUG22	Ammonia	table value	TVS		chronic
COGUUG22	Arsenic	table value	340	dissolved aqueous	acute
COGUUG22	Arsenic	table value	0.02	total recoverable	chronic
COGUUG22	Beryllium		NS		acute
COGUUG22	Beryllium		NS		chronic
COGUUG22	Boron	table value	0.75		chronic
COGUUG22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG22	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG22	Chloride	table value	250		chronic
COGUUG22	Chlorine	table value	0.019		acute
COGUUG22	Chlorine	table value	0.011		chronic
COGUUG22	chlorophyll a		NS		chronic
COGUUG22	Chromium III	table value	50	total recoverable	acute
COGUUG22	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG22	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG22	Copper	table value	TVS	dissolved aqueous	acute

COGUUG22	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG22	Cyanide	table value	0.005		acute
COGUUG22	D.O. (mg/L)		NS		acute
COGUUG22	D.O. (mg/L)	table value	6		chronic
COGUUG22	D.O. (spawning)	table value	7		chronic
COGUUG22	E. Coli (per 100 mL)	table value	126		chronic
COGUUG22	Iron	table value	1000	total recoverable	chronic
COGUUG22	Iron	table value	WS	dissolved aqueous	chronic
COGUUG22	Lead	table value	TVS	dissolved aqueous	acute
COGUUG22	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG22	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG22	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG22	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG22	Mercury		NS		acute
COGUUG22	Mercury	table value	0.01	total	chronic
COGUUG22	Molybdenum	table value	160	total recoverable	chronic
COGUUG22	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG22	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG22	Nitrate	table value	10		acute
COGUUG22	Nitrite	table value	0.05		chronic
COGUUG22	pH	table value	6.5 - 9.0		acute
COGUUG22	Phosphorus		NS		chronic
COGUUG22	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG22	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG22	Silver	table value	TVS	dissolved aqueous	acute
COGUUG22	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUUG22	Sulfate	table value	WS		chronic
COGUUG22	Sulfide	table value	0.002		chronic
COGUUG22	Uranium		NS		acute
COGUUG22	Uranium		NS		chronic
COGUUG22	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG22	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG23	Aluminum		NS		acute
COGUUG23	Aluminum		NS		chronic
COGUUG23	Ammonia	table value	TVS		acute
COGUUG23	Ammonia	table value	TVS		chronic
COGUUG23	Arsenic	table value	340	dissolved aqueous	acute
COGUUG23	Arsenic	table value	0.02	total recoverable	chronic
COGUUG23	Beryllium		NS		acute
COGUUG23	Beryllium		NS		chronic
COGUUG23	Boron	table value	0.75		chronic
COGUUG23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG23	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG23	Chloride	table value	250		chronic
COGUUG23	Chlorine	table value	0.019		acute
COGUUG23	Chlorine	table value	0.011		chronic
COGUUG23	chlorophyll a		NS		chronic
COGUUG23	Chromium III	table value	50	total recoverable	acute
COGUUG23	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG23	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG23	Copper	table value	TVS	dissolved aqueous	acute
COGUUG23	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG23	Cyanide	table value	0.005		acute
COGUUG23	D.O. (mg/L)		NS		acute
COGUUG23	D.O. (mg/L)	table value	6		chronic

COGUUG23	D.O. (spawning)	table value	7		chronic
COGUUG23	E. Coli (per 100 mL)	table value	126		chronic
COGUUG23	Iron	table value	1000	total recoverable	chronic
COGUUG23	Iron	table value	WS	dissolved aqueous	chronic
COGUUG23	Lead	table value	TVS	dissolved aqueous	acute
COGUUG23	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG23	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG23	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG23	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG23	Mercury		NS		acute
COGUUG23	Mercury	table value	0.01	total	chronic
COGUUG23	Molybdenum	table value	160	total recoverable	chronic
COGUUG23	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG23	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG23	Nitrate	table value	10		acute
COGUUG23	Nitrite	table value	0.05		chronic
COGUUG23	pH	table value	6.5 - 9.0		acute
COGUUG23	Phosphorus		NS		chronic
COGUUG23	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG23	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG23	Silver	table value	TVS	dissolved aqueous	acute
COGUUG23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG23	Sulfate	table value	WS		chronic
COGUUG23	Sulfide	table value	0.002		chronic
COGUUG23	Uranium		NS		acute
COGUUG23	Uranium		NS		chronic

COGUUG23	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG23	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG24	Aluminum		NS		acute
COGUUG24	Aluminum		NS		chronic
COGUUG24	Ammonia	table value	TVS		acute
COGUUG24	Ammonia	table value	TVS		chronic
COGUUG24	Arsenic	table value	340	dissolved aqueous	acute
COGUUG24	Arsenic	table value	0.02	total recoverable	chronic
COGUUG24	Beryllium		NS		acute
COGUUG24	Beryllium		NS		chronic
COGUUG24	Boron	table value	0.75		chronic
COGUUG24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG24	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG24	Chloride	table value	250		chronic
COGUUG24	Chlorine	table value	0.019		acute
COGUUG24	Chlorine	table value	0.011		chronic
COGUUG24	chlorophyll a		NS		chronic
COGUUG24	Chromium III	table value	50	total recoverable	acute
COGUUG24	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG24	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG24	Copper	table value	TVS	dissolved aqueous	acute
COGUUG24	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG24	Cyanide	table value	0.005		acute
COGUUG24	D.O. (mg/L)		NS		acute
COGUUG24	D.O. (mg/L)	table value	6		chronic
COGUUG24	D.O. (spawning)	table value	7		chronic
COGUUG24	E. Coli (per 100 mL)	table value	126		chronic

COGUUG24	Iron	table value	1000	total recoverable	chronic
COGUUG24	Iron	table value	WS	dissolved aqueous	chronic
COGUUG24	Lead	table value	TVS	dissolved aqueous	acute
COGUUG24	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG24	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG24	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG24	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG24	Mercury		NS		acute
COGUUG24	Mercury	table value	0.01	total	chronic
COGUUG24	Molybdenum	table value	160	total recoverable	chronic
COGUUG24	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG24	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG24	Nitrate	table value	10		acute
COGUUG24	Nitrite	table value	0.05		chronic
COGUUG24	pH	table value	6.5 - 9.0		acute
COGUUG24	Phosphorus		NS		chronic
COGUUG24	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG24	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG24	Silver	table value	TVS	dissolved aqueous	acute
COGUUG24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG24	Sulfate	table value	WS		chronic
COGUUG24	Sulfide	table value	0.002		chronic
COGUUG24	Uranium		NS		acute
COGUUG24	Uranium		NS		chronic
COGUUG24	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG24	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG25	Aluminum		NS		acute

COGUUG25	Aluminum		NS		chronic
COGUUG25	Ammonia	table value	TVS		acute
COGUUG25	Ammonia	table value	TVS		chronic
COGUUG25	Arsenic	table value	340	dissolved aqueous	acute
COGUUG25	Arsenic	table value	0.02	total recoverable	chronic
COGUUG25	Beryllium		NS		acute
COGUUG25	Beryllium		NS		chronic
COGUUG25	Boron	table value	0.75		chronic
COGUUG25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG25	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG25	Chloride	table value	250		chronic
COGUUG25	Chlorine	table value	0.019		acute
COGUUG25	Chlorine	table value	0.011		chronic
COGUUG25	chlorophyll a		NS		chronic
COGUUG25	Chromium III	table value	50	total recoverable	acute
COGUUG25	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG25	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG25	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG25	Copper	table value	TVS	dissolved aqueous	acute
COGUUG25	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG25	Cyanide	table value	0.005		acute
COGUUG25	D.O. (mg/L)		NS		acute
COGUUG25	D.O. (mg/L)	table value	6		chronic
COGUUG25	D.O. (spawning)	table value	7		chronic
COGUUG25	E. Coli (per 100 mL)	table value	126		chronic
COGUUG25	Iron	table value	1000	total recoverable	chronic
COGUUG25	Iron	table value	WS	dissolved aqueous	chronic
COGUUG25	Lead	table value	TVS	dissolved aqueous	acute

COGUUG25	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG25	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG25	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG25	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG25	Mercury		NS		acute
COGUUG25	Mercury	table value	0.01	total	chronic
COGUUG25	Molybdenum	table value	160	total recoverable	chronic
COGUUG25	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG25	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG25	Nitrate	table value	10		acute
COGUUG25	Nitrite	table value	0.05		chronic
COGUUG25	pH	table value	6.5 - 9.0		acute
COGUUG25	Phosphorus		NS		chronic
COGUUG25	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG25	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG25	Silver	table value	TVS	dissolved aqueous	acute
COGUUG25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG25	Sulfate	table value	WS		chronic
COGUUG25	Sulfide	table value	0.002		chronic
COGUUG25	Uranium		NS		acute
COGUUG25	Uranium		NS		chronic
COGUUG25	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG25	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG26	Aluminum		NS		acute
COGUUG26	Aluminum		NS		chronic
COGUUG26	Ammonia	table value	TVS		acute
COGUUG26	Ammonia	table value	TVS		chronic
COGUUG26	Arsenic	table value	340	dissolved aqueous	acute

COGUUG26	Arsenic	table value	0.02	total recoverable	chronic
COGUUG26	Beryllium		NS		acute
COGUUG26	Beryllium		NS		chronic
COGUUG26	Boron	table value	0.75		chronic
COGUUG26	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG26	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG26	Chloride	table value	250		chronic
COGUUG26	Chlorine	table value	0.019		acute
COGUUG26	Chlorine	table value	0.011		chronic
COGUUG26	chlorophyll a		NS		chronic
COGUUG26	Chromium III	table value	50	total recoverable	acute
COGUUG26	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG26	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG26	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG26	Copper	table value	TVS	dissolved aqueous	acute
COGUUG26	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG26	Cyanide	table value	0.005		acute
COGUUG26	D.O. (mg/L)		NS		acute
COGUUG26	D.O. (mg/L)	table value	6		chronic
COGUUG26	D.O. (spawning)	table value	7		chronic
COGUUG26	E. Coli (per 100 mL)	table value	126		chronic
COGUUG26	Iron	table value	1000	total recoverable	chronic
COGUUG26	Iron	table value	WS	dissolved aqueous	chronic
COGUUG26	Lead	table value	TVS	dissolved aqueous	acute
COGUUG26	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG26	Manganese	table value	TVS	dissolved aqueous	acute

COGUUG26	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG26	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG26	Mercury		NS		acute
COGUUG26	Mercury	table value	0.01	total	chronic
COGUUG26	Molybdenum	table value	160	total recoverable	chronic
COGUUG26	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG26	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG26	Nitrate	table value	10		acute
COGUUG26	Nitrite	table value	0.05		chronic
COGUUG26	pH	table value	6.5 - 9.0		acute
COGUUG26	Phosphorus		NS		chronic
COGUUG26	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG26	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG26	Silver	table value	TVS	dissolved aqueous	acute
COGUUG26	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG26	Sulfate	table value	WS		chronic
COGUUG26	Sulfide	table value	0.002		chronic
COGUUG26	Uranium		NS		acute
COGUUG26	Uranium		NS		chronic
COGUUG26	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG26	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Aluminum		NS		acute
COGUUG29a	Aluminum		NS		chronic
COGUUG29a	Ammonia	table value	TVS		acute
COGUUG29a	Ammonia	table value	TVS		chronic
COGUUG29a	Arsenic	table value	340	dissolved aqueous	acute
COGUUG29a	Arsenic	table value	0.02	total recoverable	chronic
COGUUG29a	Beryllium		NS		acute
COGUUG29a	Beryllium		NS		chronic
COGUUG29a	Boron	table value	0.75		chronic

COGUUG29a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG29a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Chloride	table value	250		chronic
COGUUG29a	Chlorine	table value	0.019		acute
COGUUG29a	Chlorine	table value	0.011		chronic
COGUUG29a	chlorophyll a		NS		chronic
COGUUG29a	Chromium III	table value	50	total recoverable	acute
COGUUG29a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG29a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Copper	table value	TVS	dissolved aqueous	acute
COGUUG29a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Cyanide	table value	0.005		acute
COGUUG29a	D.O. (mg/L)		NS		acute
COGUUG29a	D.O. (mg/L)	table value	6		chronic
COGUUG29a	D.O. (spawning)	table value	7		chronic
COGUUG29a	E. Coli (per 100 mL)	table value	126		chronic
COGUUG29a	Iron	table value	1000	total recoverable	chronic
COGUUG29a	Iron	table value	WS	dissolved aqueous	chronic
COGUUG29a	Lead	table value	TVS	dissolved aqueous	acute
COGUUG29a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG29a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG29a	Mercury		NS		acute
COGUUG29a	Mercury	table value	0.01	total	chronic

COGUUG29a	Molybdenum	table value	160	total recoverable	chronic
COGUUG29a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG29a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Nitrate	table value	10		acute
COGUUG29a	Nitrite	table value	0.05		chronic
COGUUG29a	pH	table value	6.5 - 9.0		acute
COGUUG29a	Phosphorus		NS		chronic
COGUUG29a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG29a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG29a	Silver	table value	TVS	dissolved aqueous	acute
COGUUG29a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG29a	Sulfate	table value	WS		chronic
COGUUG29a	Sulfide	table value	0.002		chronic
COGUUG29a	Uranium		NS		acute
COGUUG29a	Uranium		NS		chronic
COGUUG29a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG29a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Aluminum		NS		acute
COGUUG29b	Aluminum		NS		chronic
COGUUG29b	Ammonia	table value	TVS		acute
COGUUG29b	Ammonia	table value	TVS		chronic
COGUUG29b	Arsenic	table value	340	dissolved aqueous	acute
COGUUG29b	Arsenic	table value	0.02	total recoverable	chronic
COGUUG29b	Beryllium		NS		acute
COGUUG29b	Beryllium		NS		chronic
COGUUG29b	Boron	table value	0.75		chronic
COGUUG29b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG29b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Chloride	table value	250		chronic
COGUUG29b	Chlorine	table value	0.019		acute

COGUUG29b	Chlorine	table value	0.011		chronic
COGUUG29b	chlorophyll a		NS		chronic
COGUUG29b	Chromium III	table value	50	total recoverable	acute
COGUUG29b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG29b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Copper	table value	TVS	dissolved aqueous	acute
COGUUG29b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Cyanide	table value	0.005		acute
COGUUG29b	D.O. (mg/L)		NS		acute
COGUUG29b	D.O. (mg/L)	table value	6		chronic
COGUUG29b	D.O. (spawning)	table value	7		chronic
COGUUG29b	E. Coli (per 100 mL)	table value	126		chronic
COGUUG29b	Iron	table value	1000	total recoverable	chronic
COGUUG29b	Iron	table value	WS	dissolved aqueous	chronic
COGUUG29b	Lead	table value	TVS	dissolved aqueous	acute
COGUUG29b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG29b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG29b	Mercury		NS		acute
COGUUG29b	Mercury	table value	0.01	total	chronic
COGUUG29b	Molybdenum	table value	160	total recoverable	chronic
COGUUG29b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG29b	Nickel	table value	TVS	dissolved aqueous	chronic

COGUUG29b	Nitrate	table value	10		acute
COGUUG29b	Nitrite	table value	0.05		chronic
COGUUG29b	pH	table value	6.5 - 9.0		acute
COGUUG29b	Phosphorus		NS		chronic
COGUUG29b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG29b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG29b	Silver	table value	TVS	dissolved aqueous	acute
COGUUG29b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG29b	Sulfate	table value	WS		chronic
COGUUG29b	Sulfide	table value	0.002		chronic
COGUUG29b	Uranium		NS		acute
COGUUG29b	Uranium		NS		chronic
COGUUG29b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG29b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG30	Aluminum		NS		acute
COGUUG30	Aluminum		NS		chronic
COGUUG30	Ammonia	table value	TVS		acute
COGUUG30	Ammonia	table value	TVS		chronic
COGUUG30	Arsenic	table value	340	dissolved aqueous	acute
COGUUG30	Arsenic	table value	0.02	total recoverable	chronic
COGUUG30	Beryllium		NS		acute
COGUUG30	Beryllium		NS		chronic
COGUUG30	Boron	table value	0.75		chronic
COGUUG30	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG30	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG30	Chloride	table value	250		chronic
COGUUG30	Chlorine	table value	0.019		acute
COGUUG30	Chlorine	table value	0.011		chronic
COGUUG30	chlorophyll a		NS		chronic
COGUUG30	Chromium III	table value	50	total recoverable	acute
COGUUG30	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUUG30	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG30	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG30	Copper	table value	TVS	dissolved aqueous	acute
COGUUG30	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG30	Cyanide	table value	0.005		acute
COGUUG30	D.O. (mg/L)		NS		acute
COGUUG30	D.O. (mg/L)	table value	6		chronic
COGUUG30	D.O. (spawning)	table value	7		chronic
COGUUG30	E. Coli (per 100 mL)	table value	126		chronic
COGUUG30	Iron	table value	1000	total recoverable	chronic
COGUUG30	Iron	table value	WS	dissolved aqueous	chronic
COGUUG30	Lead	table value	TVS	dissolved aqueous	acute
COGUUG30	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG30	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG30	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG30	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG30	Mercury		NS		acute
COGUUG30	Mercury	table value	0.01	total	chronic
COGUUG30	Molybdenum	table value	160	total recoverable	chronic
COGUUG30	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG30	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG30	Nitrate	table value	10		acute
COGUUG30	Nitrite	table value	0.05		chronic
COGUUG30	pH	table value	6.5 - 9.0		acute
COGUUG30	Phosphorus		NS		chronic
COGUUG30	Selenium	table value	TVS	dissolved aqueous	acute

COGUUG30	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG30	Silver	table value	TVS	dissolved aqueous	acute
COGUUG30	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG30	Sulfate	table value	WS		chronic
COGUUG30	Sulfide	table value	0.002		chronic
COGUUG30	Uranium		NS		acute
COGUUG30	Uranium		NS		chronic
COGUUG30	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG30	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG31	Aluminum		NS		acute
COGUUG31	Aluminum		NS		chronic
COGUUG31	Ammonia	table value	TVS		acute
COGUUG31	Ammonia	table value	TVS		chronic
COGUUG31	Arsenic	table value	340	dissolved aqueous	acute
COGUUG31	Arsenic	table value	100	total recoverable	chronic
COGUUG31	Beryllium		NS		acute
COGUUG31	Beryllium		NS		chronic
COGUUG31	Boron	table value	0.75		chronic
COGUUG31	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUG31	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG31	Chloride		NS		chronic
COGUUG31	Chlorine	table value	0.019		acute
COGUUG31	Chlorine	table value	0.011		chronic
COGUUG31	chlorophyll a		NS		chronic
COGUUG31	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUG31	Chromium III	table value	100	total recoverable	chronic
COGUUG31	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG31	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG31	Chromium VI	table value	TVS	dissolved aqueous	chronic

COGUUG31	Copper	table value	TVS	dissolved aqueous	acute
COGUUG31	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG31	Cyanide	table value	0.005		acute
COGUUG31	D.O. (mg/L)		NS		acute
COGUUG31	D.O. (mg/L)	table value	6		chronic
COGUUG31	D.O. (spawning)	table value	7		chronic
COGUUG31	E. Coli (per 100 mL)	table value	126		chronic
COGUUG31	Iron	table value	1000	total recoverable	chronic
COGUUG31	Lead	table value	TVS	dissolved aqueous	acute
COGUUG31	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG31	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG31	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG31	Mercury		NS		acute
COGUUG31	Mercury	table value	0.01	total	chronic
COGUUG31	Molybdenum	table value	160	total recoverable	chronic
COGUUG31	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG31	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG31	Nitrate	table value	100		acute
COGUUG31	Nitrite	table value	0.05		chronic
COGUUG31	pH	table value	6.5 - 9.0		acute
COGUUG31	Phosphorus		NS		chronic
COGUUG31	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG31	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG31	Silver	table value	TVS	dissolved aqueous	acute
COGUUG31	Silver	table value	TVS	dissolved aqueous	chronic
COGUUG31	Sulfate		NS		chronic
COGUUG31	Sulfide	table value	0.002		chronic

COGUUG31	Uranium		NS		acute
COGUUG31	Uranium		NS		chronic
COGUUG31	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG31	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG32	Aluminum		NS		acute
COGUUG32	Aluminum		NS		chronic
COGUUG32	Ammonia	table value	TVS		acute
COGUUG32	Ammonia	table value	TVS		chronic
COGUUG32	Arsenic	table value	340	dissolved aqueous	acute
COGUUG32	Arsenic	table value	0.02	total recoverable	chronic
COGUUG32	Beryllium		NS		acute
COGUUG32	Beryllium		NS		chronic
COGUUG32	Boron	table value	0.75		chronic
COGUUG32	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG32	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG32	Chloride	table value	250		chronic
COGUUG32	Chlorine	table value	0.019		acute
COGUUG32	Chlorine	table value	0.011		chronic
COGUUG32	chlorophyll a		NS		chronic
COGUUG32	Chromium III	table value	50	total recoverable	acute
COGUUG32	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG32	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG32	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG32	Copper	table value	TVS	dissolved aqueous	acute
COGUUG32	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG32	Cyanide	table value	0.005		acute
COGUUG32	D.O. (mg/L)		NS		acute
COGUUG32	D.O. (mg/L)	table value	6		chronic
COGUUG32	D.O. (spawning)	table value	7		chronic

COGUUG32	E. Coli (per 100 mL)	table value	126		chronic
COGUUG32	Iron	table value	1000	total recoverable	chronic
COGUUG32	Iron	table value	WS	dissolved aqueous	chronic
COGUUG32	Lead	table value	TVS	dissolved aqueous	acute
COGUUG32	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG32	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG32	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG32	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG32	Mercury		NS		acute
COGUUG32	Mercury	table value	0.01	total	chronic
COGUUG32	Molybdenum	table value	160	total recoverable	chronic
COGUUG32	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG32	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG32	Nitrate	table value	10		acute
COGUUG32	Nitrite	table value	0.05		chronic
COGUUG32	pH	table value	6.5 - 9.0		acute
COGUUG32	Phosphorus		NS		chronic
COGUUG32	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG32	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG32	Silver	table value	TVS	dissolved aqueous	acute
COGUUG32	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG32	Sulfate	table value	WS		chronic
COGUUG32	Sulfide	table value	0.002		chronic
COGUUG32	Uranium		NS		acute
COGUUG32	Uranium		NS		chronic
COGUUG32	Zinc	table value	TVS	dissolved aqueous	acute

COGUUG32	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG33	Aluminum		NS		acute
COGUUG33	Aluminum		NS		chronic
COGUUG33	Ammonia	table value	TVS		acute
COGUUG33	Ammonia	table value	TVS		chronic
COGUUG33	Arsenic	table value	340	dissolved aqueous	acute
COGUUG33	Arsenic	table value	0.02	total recoverable	chronic
COGUUG33	Beryllium		NS		acute
COGUUG33	Beryllium		NS		chronic
COGUUG33	Boron	table value	0.75		chronic
COGUUG33	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG33	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG33	Chloride	table value	250		chronic
COGUUG33	Chlorine	table value	0.019		acute
COGUUG33	Chlorine	table value	0.011		chronic
COGUUG33	chlorophyll a		NS		chronic
COGUUG33	Chromium III	table value	50	total recoverable	acute
COGUUG33	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG33	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG33	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG33	Copper	table value	TVS	dissolved aqueous	acute
COGUUG33	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG33	Cyanide	table value	0.005		acute
COGUUG33	D.O. (mg/L)		NS		acute
COGUUG33	D.O. (mg/L)	table value	6		chronic
COGUUG33	D.O. (spawning)	table value	7		chronic
COGUUG33	E. Coli (per 100 mL)	table value	126		chronic
COGUUG33	Iron	table value	1000	total recoverable	chronic

COGUUG33	Iron	table value	WS	dissolved aqueous	chronic
COGUUG33	Lead	table value	TVS	dissolved aqueous	acute
COGUUG33	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG33	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG33	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG33	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG33	Mercury		NS		acute
COGUUG33	Mercury	table value	0.01	total	chronic
COGUUG33	Molybdenum	table value	160	total recoverable	chronic
COGUUG33	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG33	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG33	Nitrate	table value	10		acute
COGUUG33	Nitrite	site-specific	0.02		chronic
COGUUG33	pH	table value	6.5 - 9.0		acute
COGUUG33	Phosphorus		NS		chronic
COGUUG33	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG33	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG33	Silver	table value	TVS	dissolved aqueous	acute
COGUUG33	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG33	Sulfate	table value	WS		chronic
COGUUG33	Sulfide	table value	0.002		chronic
COGUUG33	Uranium		NS		acute
COGUUG33	Uranium		NS		chronic
COGUUG33	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG33	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG34	Aluminum		NS		acute
COGUUG34	Aluminum		NS		chronic
COGUUG34	Ammonia	table value	TVS		acute

COGUUG34	Ammonia	table value	TVS		chronic
COGUUG34	Arsenic	table value	340	dissolved aqueous	acute
COGUUG34	Arsenic	table value	0.02	total recoverable	chronic
COGUUG34	Beryllium		NS		acute
COGUUG34	Beryllium		NS		chronic
COGUUG34	Boron	table value	0.75		chronic
COGUUG34	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG34	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG34	Chloride	table value	250		chronic
COGUUG34	Chlorine	table value	0.019		acute
COGUUG34	Chlorine	table value	0.011		chronic
COGUUG34	chlorophyll a		NS		chronic
COGUUG34	Chromium III	table value	50	total recoverable	acute
COGUUG34	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG34	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG34	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG34	Copper	table value	TVS	dissolved aqueous	acute
COGUUG34	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG34	Cyanide	table value	0.005		acute
COGUUG34	D.O. (mg/L)		NS		acute
COGUUG34	D.O. (mg/L)	table value	6		chronic
COGUUG34	D.O. (spawning)	table value	7		chronic
COGUUG34	E. Coli (per 100 mL)	table value	126		chronic
COGUUG34	Iron	table value	1000	total recoverable	chronic
COGUUG34	Iron	table value	WS	dissolved aqueous	chronic
COGUUG34	Lead	table value	TVS	dissolved aqueous	acute
COGUUG34	Lead	table value	TVS	dissolved aqueous	chronic

COGUUG34	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG34	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG34	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG34	Mercury		NS		acute
COGUUG34	Mercury	table value	0.01	total	chronic
COGUUG34	Molybdenum	table value	160	total recoverable	chronic
COGUUG34	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG34	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG34	Nitrate	table value	10		acute
COGUUG34	Nitrite	table value	0.05		chronic
COGUUG34	pH	table value	6.5 - 9.0		acute
COGUUG34	Phosphorus		NS		chronic
COGUUG34	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG34	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG34	Silver	table value	TVS	dissolved aqueous	acute
COGUUG34	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG34	Sulfate	table value	WS		chronic
COGUUG34	Sulfide	table value	0.002		chronic
COGUUG34	Uranium		NS		acute
COGUUG34	Uranium		NS		chronic
COGUUG34	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG34	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG35	Aluminum		NS		acute
COGUUG35	Aluminum		NS		chronic
COGUUG35	Ammonia	table value	TVS		acute
COGUUG35	Ammonia	table value	TVS		chronic
COGUUG35	Arsenic	table value	340	dissolved aqueous	acute
COGUUG35	Arsenic	table value	0.02	total recoverable	chronic
COGUUG35	Beryllium		NS		acute

COGUUG35	Beryllium		NS		chronic
COGUUG35	Boron	table value	0.75		chronic
COGUUG35	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUG35	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG35	Chloride		NS		chronic
COGUUG35	Chlorine	table value	0.019		acute
COGUUG35	Chlorine	table value	0.011		chronic
COGUUG35	chlorophyll a		NS		chronic
COGUUG35	Chromium III		NS		acute
COGUUG35	Chromium III	table value	100	total recoverable	chronic
COGUUG35	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG35	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG35	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG35	Copper	table value	TVS	dissolved aqueous	acute
COGUUG35	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG35	Cyanide	table value	0.005		acute
COGUUG35	D.O. (mg/L)		NS		acute
COGUUG35	D.O. (mg/L)	table value	6		chronic
COGUUG35	D.O. (spawning)	table value	7		chronic
COGUUG35	E. Coli (per 100 mL)	table value	126		chronic
COGUUG35	Iron	table value	1000	total recoverable	chronic
COGUUG35	Lead	table value	TVS	dissolved aqueous	acute
COGUUG35	Lead	site-specific	8	dissolved aqueous	chronic
COGUUG35	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG35	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG35	Mercury		NS		acute
COGUUG35	Mercury	table value	0.01	total	chronic

COGUUG35	Molybdenum	table value	160	total recoverable	chronic
COGUUG35	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG35	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG35	Nitrate	table value	100		acute
COGUUG35	Nitrite	table value	0.05		chronic
COGUUG35	pH	table value	6.5 - 9.0		acute
COGUUG35	Phosphorus		NS		chronic
COGUUG35	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG35	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG35	Silver	table value	TVS	dissolved aqueous	acute
COGUUG35	Silver	table value	TVS	dissolved aqueous	chronic
COGUUG35	Sulfate		NS		chronic
COGUUG35	Sulfide	table value	0.002		chronic
COGUUG35	Uranium		NS		acute
COGUUG35	Uranium		NS		chronic
COGUUG35	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG35	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG36	Aluminum		NS		acute
COGUUG36	Aluminum		NS		chronic
COGUUG36	Ammonia	table value	TVS		acute
COGUUG36	Ammonia	table value	TVS		chronic
COGUUG36	Arsenic	table value	340	dissolved aqueous	acute
COGUUG36	Arsenic	table value	0.02	total recoverable	chronic
COGUUG36	Beryllium		NS		acute
COGUUG36	Beryllium		NS		chronic
COGUUG36	Boron	table value	0.75		chronic
COGUUG36	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUG36	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG36	Chloride	table value	250		chronic
COGUUG36	Chlorine	table value	0.019		acute

COGUUG36	Chlorine	table value	0.011		chronic
COGUUG36	chlorophyll a		NS		chronic
COGUUG36	Chromium III	table value	50	total recoverable	acute
COGUUG36	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG36	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG36	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG36	Copper	table value	TVS	dissolved aqueous	acute
COGUUG36	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG36	Cyanide	table value	0.005		acute
COGUUG36	D.O. (mg/L)		NS		acute
COGUUG36	D.O. (mg/L)	table value	6		chronic
COGUUG36	D.O. (spawning)	table value	7		chronic
COGUUG36	E. Coli (per 100 mL)	table value	126		chronic
COGUUG36	Iron	table value	1000	total recoverable	chronic
COGUUG36	Iron	table value	WS	dissolved aqueous	chronic
COGUUG36	Lead	table value	TVS	dissolved aqueous	acute
COGUUG36	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG36	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG36	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG36	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG36	Mercury		NS		acute
COGUUG36	Mercury	table value	0.01	total	chronic
COGUUG36	Molybdenum	table value	160	total recoverable	chronic
COGUUG36	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG36	Nickel	table value	TVS	dissolved aqueous	chronic

COGUUG36	Nitrate	table value	10		acute
COGUUG36	Nitrite	table value	0.05		chronic
COGUUG36	pH	table value	6.5 - 9.0		acute
COGUUG36	Phosphorus		NS		chronic
COGUUG36	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG36	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG36	Silver	table value	TVS	dissolved aqueous	acute
COGUUG36	Silver	table value	TVS	dissolved aqueous	chronic
COGUUG36	Sulfate	table value	WS		chronic
COGUUG36	Sulfide	table value	0.002		chronic
COGUUG36	Uranium		NS		acute
COGUUG36	Uranium		NS		chronic
COGUUG36	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG36	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG37	Aluminum		NS		acute
COGUUG37	Aluminum		NS		chronic
COGUUG37	Ammonia	table value	TVS		acute
COGUUG37	Ammonia	table value	TVS		chronic
COGUUG37	Arsenic	table value	340	dissolved aqueous	acute
COGUUG37	Arsenic	table value	0.02	total recoverable	chronic
COGUUG37	Beryllium		NS		acute
COGUUG37	Beryllium		NS		chronic
COGUUG37	Boron	table value	0.75		chronic
COGUUG37	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG37	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG37	Chloride	table value	250		chronic
COGUUG37	Chlorine	table value	0.019		acute
COGUUG37	Chlorine	table value	0.011		chronic
COGUUG37	chlorophyll a		NS		chronic
COGUUG37	Chromium III	table value	50	total recoverable	acute
COGUUG37	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUUG37	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG37	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG37	Copper	table value	TVS	dissolved aqueous	acute
COGUUG37	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG37	Cyanide	table value	0.005		acute
COGUUG37	D.O. (mg/L)		NS		acute
COGUUG37	D.O. (mg/L)	table value	6		chronic
COGUUG37	D.O. (spawning)	table value	7		chronic
COGUUG37	E. Coli (per 100 mL)	table value	126		chronic
COGUUG37	Iron	table value	1000	total recoverable	chronic
COGUUG37	Iron	table value	WS	dissolved aqueous	chronic
COGUUG37	Lead	table value	TVS	dissolved aqueous	acute
COGUUG37	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG37	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG37	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG37	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG37	Mercury		NS		acute
COGUUG37	Mercury	table value	0.01	total	chronic
COGUUG37	Molybdenum	table value	160	total recoverable	chronic
COGUUG37	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG37	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG37	Nitrate	table value	10		acute
COGUUG37	Nitrite	table value	0.05		chronic
COGUUG37	pH	table value	6.5 - 9.0		acute
COGUUG37	Phosphorus		NS		chronic
COGUUG37	Selenium	table value	TVS	dissolved aqueous	acute

COGUUG37	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG37	Silver	table value	TVS	dissolved aqueous	acute
COGUUG37	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUG37	Sulfate	table value	WS		chronic
COGUUG37	Sulfide	table value	0.002		chronic
COGUUG37	Uranium		NS		acute
COGUUG37	Uranium		NS		chronic
COGUUG37	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG37	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUG38	Aluminum		NS		acute
COGUUG38	Aluminum		NS		chronic
COGUUG38	Ammonia	table value	TVS		acute
COGUUG38	Ammonia	table value	TVS		chronic
COGUUG38	Arsenic	table value	340	dissolved aqueous	acute
COGUUG38	Arsenic	table value	0.02	total recoverable	chronic
COGUUG38	Beryllium		NS		acute
COGUUG38	Beryllium		NS		chronic
COGUUG38	Boron	table value	0.75		chronic
COGUUG38	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUG38	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUG38	Chloride	table value	250		chronic
COGUUG38	Chlorine	table value	0.019		acute
COGUUG38	Chlorine	table value	0.011		chronic
COGUUG38	chlorophyll a		NS		chronic
COGUUG38	Chromium III	table value	50	total recoverable	acute
COGUUG38	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUG38	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUG38	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUG38	Copper	table value	TVS	dissolved aqueous	acute

COGUUG38	Copper	table value	TVS	dissolved aqueous	chronic
COGUUG38	Cyanide	table value	0.005		acute
COGUUG38	D.O. (mg/L)		NS		acute
COGUUG38	D.O. (mg/L)	table value	6		chronic
COGUUG38	D.O. (spawning)	table value	7		chronic
COGUUG38	E. Coli (per 100 mL)	table value	126		chronic
COGUUG38	Iron	table value	1000	total recoverable	chronic
COGUUG38	Iron	table value	WS	dissolved aqueous	chronic
COGUUG38	Lead	table value	TVS	dissolved aqueous	acute
COGUUG38	Lead	table value	TVS	dissolved aqueous	chronic
COGUUG38	Manganese	table value	TVS	dissolved aqueous	acute
COGUUG38	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUG38	Manganese	table value	WS	dissolved aqueous	chronic
COGUUG38	Mercury		NS		acute
COGUUG38	Mercury	table value	0.01	total	chronic
COGUUG38	Molybdenum	table value	160	total recoverable	chronic
COGUUG38	Nickel	table value	TVS	dissolved aqueous	acute
COGUUG38	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUG38	Nitrate	table value	10		acute
COGUUG38	Nitrite	table value	0.05		chronic
COGUUG38	pH	table value	6.5 - 9.0		acute
COGUUG38	Phosphorus		NS		chronic
COGUUG38	Selenium	table value	TVS	dissolved aqueous	acute
COGUUG38	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUG38	Silver	table value	TVS	dissolved aqueous	acute
COGUUG38	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUUG38	Sulfate	table value	WS		chronic
COGUUG38	Sulfide	table value	0.002		chronic
COGUUG38	Uranium		NS		acute
COGUUG38	Uranium		NS		chronic
COGUUG38	Zinc	table value	TVS	dissolved aqueous	acute
COGUUG38	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN01	Aluminum		NS		acute
COGUUN01	Aluminum		NS		chronic
COGUUN01	Ammonia	table value	TVS		acute
COGUUN01	Ammonia	table value	TVS		chronic
COGUUN01	Arsenic	table value	340	dissolved aqueous	acute
COGUUN01	Arsenic	table value	0.02	total recoverable	chronic
COGUUN01	Beryllium		NS		acute
COGUUN01	Beryllium		NS		chronic
COGUUN01	Boron	table value	0.75		chronic
COGUUN01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN01	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN01	Chloride	table value	250		chronic
COGUUN01	Chlorine	table value	0.019		acute
COGUUN01	Chlorine	table value	0.011		chronic
COGUUN01	chlorophyll a		NS		chronic
COGUUN01	Chromium III	table value	50	total recoverable	acute
COGUUN01	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN01	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN01	Copper	table value	TVS	dissolved aqueous	acute
COGUUN01	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN01	Cyanide	table value	0.005		acute
COGUUN01	D.O. (mg/L)		NS		acute
COGUUN01	D.O. (mg/L)	table value	6		chronic

COGUUN01	D.O. (spawning)	table value	7		chronic
COGUUN01	E. Coli (per 100 mL)	table value	126		chronic
COGUUN01	Iron	table value	1000	total recoverable	chronic
COGUUN01	Iron	table value	WS	dissolved aqueous	chronic
COGUUN01	Lead	table value	TVS	dissolved aqueous	acute
COGUUN01	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN01	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN01	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN01	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN01	Mercury		NS		acute
COGUUN01	Mercury	table value	0.01	total	chronic
COGUUN01	Molybdenum	table value	160	total recoverable	chronic
COGUUN01	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN01	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN01	Nitrate	table value	10		acute
COGUUN01	Nitrite	table value	0.05		chronic
COGUUN01	pH	table value	6.5 - 9.0		acute
COGUUN01	Phosphorus		NS		chronic
COGUUN01	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN01	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN01	Silver	table value	TVS	dissolved aqueous	acute
COGUUN01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN01	Sulfate	table value	WS		chronic
COGUUN01	Sulfide	table value	0.002		chronic
COGUUN01	Uranium		NS		acute
COGUUN01	Uranium		NS		chronic

COGUUN01	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN01	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN02	Aluminum		NS		acute
COGUUN02	Aluminum		NS		chronic
COGUUN02	Ammonia	table value	TVS		acute
COGUUN02	Ammonia	table value	TVS		chronic
COGUUN02	Arsenic	table value	340	dissolved aqueous	acute
COGUUN02	Arsenic	table value	0.02	total recoverable	chronic
COGUUN02	Beryllium		NS		acute
COGUUN02	Beryllium		NS		chronic
COGUUN02	Boron	table value	0.75		chronic
COGUUN02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN02	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN02	Chloride	table value	250		chronic
COGUUN02	Chlorine	table value	0.019		acute
COGUUN02	Chlorine	table value	0.011		chronic
COGUUN02	chlorophyll a		NS		chronic
COGUUN02	Chromium III	table value	50	total recoverable	acute
COGUUN02	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN02	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN02	Copper	table value	TVS	dissolved aqueous	acute
COGUUN02	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN02	Cyanide	table value	0.005		acute
COGUUN02	D.O. (mg/L)		NS		acute
COGUUN02	D.O. (mg/L)	table value	6		chronic
COGUUN02	D.O. (spawning)	table value	7		chronic
COGUUN02	E. Coli (per 100 mL)	table value	205		chronic

COGUUN02	Iron	table value	1000	total recoverable	chronic
COGUUN02	Iron	table value	WS	dissolved aqueous	chronic
COGUUN02	Lead	table value	TVS	dissolved aqueous	acute
COGUUN02	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN02	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN02	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN02	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN02	Mercury		NS		acute
COGUUN02	Mercury	table value	0.01	total	chronic
COGUUN02	Molybdenum	table value	160	total recoverable	chronic
COGUUN02	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN02	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN02	Nitrate	table value	10		acute
COGUUN02	Nitrite	table value	0.05		chronic
COGUUN02	pH	table value	6.5 - 9.0		acute
COGUUN02	Phosphorus		NS		chronic
COGUUN02	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN02	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN02	Silver	table value	TVS	dissolved aqueous	acute
COGUUN02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN02	Sulfate	table value	WS		chronic
COGUUN02	Sulfide	table value	0.002		chronic
COGUUN02	Uranium		NS		acute
COGUUN02	Uranium		NS		chronic
COGUUN02	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN02	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Aluminum		NS		acute

COGUUN03a	Aluminum		NS		chronic
COGUUN03a	Ammonia	table value	TVS		acute
COGUUN03a	Ammonia	table value	TVS		chronic
COGUUN03a	Arsenic	table value	340	dissolved aqueous	acute
COGUUN03a	Arsenic	table value	0.02	total recoverable	chronic
COGUUN03a	Beryllium		NS		acute
COGUUN03a	Beryllium		NS		chronic
COGUUN03a	Boron	table value	0.75		chronic
COGUUN03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Chloride	table value	250		chronic
COGUUN03a	Chlorine	table value	0.019		acute
COGUUN03a	Chlorine	table value	0.011		chronic
COGUUN03a	chlorophyll a		NS		chronic
COGUUN03a	Chromium III	table value	50	total recoverable	acute
COGUUN03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Copper	table value	TVS	dissolved aqueous	acute
COGUUN03a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Cyanide	table value	0.005		acute
COGUUN03a	D.O. (mg/L)		NS		acute
COGUUN03a	D.O. (mg/L)	table value	6		chronic
COGUUN03a	D.O. (spawning)	table value	7		chronic
COGUUN03a	E. Coli (per 100 mL)	table value	126		chronic
COGUUN03a	Iron	site-specific	2296	total recoverable	chronic
COGUUN03a	Iron	table value	WS	dissolved aqueous	chronic
COGUUN03a	Lead	table value	TVS	dissolved aqueous	acute

COGUUN03a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN03a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN03a	Mercury		NS		acute
COGUUN03a	Mercury	table value	0.01	total	chronic
COGUUN03a	Molybdenum	table value	160	total recoverable	chronic
COGUUN03a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN03a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Nitrate	table value	10		acute
COGUUN03a	Nitrite	table value	0.05		chronic
COGUUN03a	pH	table value	6.5 - 9.0		acute
COGUUN03a	Phosphorus		NS		chronic
COGUUN03a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN03a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN03a	Silver	table value	TVS	dissolved aqueous	acute
COGUUN03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN03a	Sulfate	table value	WS		chronic
COGUUN03a	Sulfide	table value	0.002		chronic
COGUUN03a	Uranium		NS		acute
COGUUN03a	Uranium		NS		chronic
COGUUN03a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN03a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Aluminum		NS		acute
COGUUN03b	Aluminum		NS		chronic
COGUUN03b	Ammonia	table value	TVS		acute
COGUUN03b	Ammonia	table value	TVS		chronic
COGUUN03b	Arsenic	table value	340	dissolved aqueous	acute

COGUUN03b	Arsenic	table value	0.02	total recoverable	chronic
COGUUN03b	Beryllium		NS		acute
COGUUN03b	Beryllium		NS		chronic
COGUUN03b	Boron	table value	0.75		chronic
COGUUN03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Chloride	table value	250		chronic
COGUUN03b	Chlorine	table value	0.019		acute
COGUUN03b	Chlorine	table value	0.011		chronic
COGUUN03b	chlorophyll a		NS		chronic
COGUUN03b	Chromium III	table value	50	total recoverable	acute
COGUUN03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Copper	table value	TVS	dissolved aqueous	acute
COGUUN03b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Cyanide	table value	0.005		acute
COGUUN03b	D.O. (mg/L)		NS		acute
COGUUN03b	D.O. (mg/L)	table value	6		chronic
COGUUN03b	D.O. (spawning)	table value	7		chronic
COGUUN03b	E. Coli (per 100 mL)	table value	126		chronic
COGUUN03b	Iron	site-specific	4067	total recoverable	chronic
COGUUN03b	Iron	table value	WS	dissolved aqueous	chronic
COGUUN03b	Lead	table value	TVS	dissolved aqueous	acute
COGUUN03b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Manganese	table value	TVS	dissolved aqueous	acute

COGUUN03b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN03b	Mercury		NS		acute
COGUUN03b	Mercury	table value	0.01	total	chronic
COGUUN03b	Molybdenum	table value	160	total recoverable	chronic
COGUUN03b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN03b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Nitrate	table value	10		acute
COGUUN03b	Nitrite	table value	0.05		chronic
COGUUN03b	pH	table value	6.5 - 9.0		acute
COGUUN03b	Phosphorus		NS		chronic
COGUUN03b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN03b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN03b	Silver	table value	TVS	dissolved aqueous	acute
COGUUN03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN03b	Sulfate	table value	WS		chronic
COGUUN03b	Sulfide	table value	0.002		chronic
COGUUN03b	Uranium		NS		acute
COGUUN03b	Uranium		NS		chronic
COGUUN03b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN03b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Aluminum		NS		acute
COGUUN03c	Aluminum		NS		chronic
COGUUN03c	Ammonia	table value	TVS		acute
COGUUN03c	Ammonia	table value	TVS		chronic
COGUUN03c	Arsenic	table value	340	dissolved aqueous	acute
COGUUN03c	Arsenic	table value	0.02	total recoverable	chronic
COGUUN03c	Beryllium		NS		acute
COGUUN03c	Beryllium		NS		chronic
COGUUN03c	Boron	table value	0.75		chronic

COGUUN03c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN03c	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Chloride	table value	250		chronic
COGUUN03c	Chlorine	table value	0.019		acute
COGUUN03c	Chlorine	table value	0.011		chronic
COGUUN03c	chlorophyll a		NS		chronic
COGUUN03c	Chromium III	table value	50	total recoverable	acute
COGUUN03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Copper	table value	TVS	dissolved aqueous	acute
COGUUN03c	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Cyanide	table value	0.005		acute
COGUUN03c	D.O. (mg/L)		NS		acute
COGUUN03c	D.O. (mg/L)	table value	6		chronic
COGUUN03c	D.O. (spawning)	table value	7		chronic
COGUUN03c	E. Coli (per 100 mL)	table value	126		chronic
COGUUN03c	Iron	site-specific	2682	total recoverable	chronic
COGUUN03c	Iron	table value	WS	dissolved aqueous	chronic
COGUUN03c	Lead	table value	TVS	dissolved aqueous	acute
COGUUN03c	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN03c	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN03c	Mercury		NS		acute
COGUUN03c	Mercury	table value	0.01	total	chronic

COGUUN03c	Molybdenum	table value	160	total recoverable	chronic
COGUUN03c	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN03c	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Nitrate	table value	10		acute
COGUUN03c	Nitrite	table value	0.05		chronic
COGUUN03c	pH	table value	6.5 - 9.0		acute
COGUUN03c	Phosphorus		NS		chronic
COGUUN03c	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN03c	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN03c	Silver	table value	TVS	dissolved aqueous	acute
COGUUN03c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN03c	Sulfate	table value	WS		chronic
COGUUN03c	Sulfide	table value	0.002		chronic
COGUUN03c	Uranium		NS		acute
COGUUN03c	Uranium		NS		chronic
COGUUN03c	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN03c	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Aluminum		NS		acute
COGUUN03d	Aluminum		NS		chronic
COGUUN03d	Ammonia	table value	TVS		acute
COGUUN03d	Ammonia	table value	TVS		chronic
COGUUN03d	Arsenic	table value	340	dissolved aqueous	acute
COGUUN03d	Arsenic	table value	0.02	total recoverable	chronic
COGUUN03d	Beryllium		NS		acute
COGUUN03d	Beryllium		NS		chronic
COGUUN03d	Boron	table value	0.75		chronic
COGUUN03d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN03d	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Chloride	table value	250		chronic
COGUUN03d	Chlorine	table value	0.019		acute

COGUUN03d	Chlorine	table value	0.011		chronic
COGUUN03d	chlorophyll a		NS		chronic
COGUUN03d	Chromium III	table value	50	total recoverable	acute
COGUUN03d	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN03d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Copper	table value	TVS	dissolved aqueous	acute
COGUUN03d	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Cyanide	table value	0.005		acute
COGUUN03d	D.O. (mg/L)		NS		acute
COGUUN03d	D.O. (mg/L)	table value	6		chronic
COGUUN03d	D.O. (spawning)	table value	7		chronic
COGUUN03d	E. Coli (per 100 mL)	table value	126		chronic
COGUUN03d	Iron	site-specific	2053	total recoverable	chronic
COGUUN03d	Iron	table value	WS	dissolved aqueous	chronic
COGUUN03d	Lead	table value	TVS	dissolved aqueous	acute
COGUUN03d	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN03d	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN03d	Mercury		NS		acute
COGUUN03d	Mercury	table value	0.01	total	chronic
COGUUN03d	Molybdenum	table value	160	total recoverable	chronic
COGUUN03d	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN03d	Nickel	table value	TVS	dissolved aqueous	chronic

COGUUN03d	Nitrate	table value	10		acute
COGUUN03d	Nitrite	table value	0.05		chronic
COGUUN03d	pH	table value	6.5 - 9.0		acute
COGUUN03d	Phosphorus		NS		chronic
COGUUN03d	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN03d	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN03d	Silver	table value	TVS	dissolved aqueous	acute
COGUUN03d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN03d	Sulfate	table value	WS		chronic
COGUUN03d	Sulfide	table value	0.002		chronic
COGUUN03d	Uranium		NS		acute
COGUUN03d	Uranium		NS		chronic
COGUUN03d	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN03d	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Aluminum		NS		acute
COGUUN03e	Aluminum		NS		chronic
COGUUN03e	Ammonia	table value	TVS		acute
COGUUN03e	Ammonia	table value	TVS		chronic
COGUUN03e	Arsenic	table value	340	dissolved aqueous	acute
COGUUN03e	Arsenic	table value	0.02	total recoverable	chronic
COGUUN03e	Beryllium		NS		acute
COGUUN03e	Beryllium		NS		chronic
COGUUN03e	Boron	table value	0.75		chronic
COGUUN03e	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN03e	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Chloride	table value	250		chronic
COGUUN03e	Chlorine	table value	0.019		acute
COGUUN03e	Chlorine	table value	0.011		chronic
COGUUN03e	chlorophyll a		NS		chronic
COGUUN03e	Chromium III	table value	50	total recoverable	acute
COGUUN03e	Chromium III	table value	TVS	dissolved aqueous	chronic

COGUUN03e	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN03e	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Copper	table value	TVS	dissolved aqueous	acute
COGUUN03e	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Cyanide	table value	0.005		acute
COGUUN03e	D.O. (mg/L)		NS		acute
COGUUN03e	D.O. (mg/L)	table value	6		chronic
COGUUN03e	D.O. (spawning)	table value	7		chronic
COGUUN03e	E. Coli (per 100 mL)	table value	126		chronic
COGUUN03e	Iron	table value	1000	total recoverable	chronic
COGUUN03e	Iron	table value	WS	dissolved aqueous	chronic
COGUUN03e	Lead	table value	TVS	dissolved aqueous	acute
COGUUN03e	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN03e	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN03e	Mercury		NS		acute
COGUUN03e	Mercury	table value	0.01	total	chronic
COGUUN03e	Molybdenum	table value	160	total recoverable	chronic
COGUUN03e	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN03e	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Nitrate	table value	10		acute
COGUUN03e	Nitrite	table value	0.05		chronic
COGUUN03e	pH	table value	6.5 - 9.0		acute
COGUUN03e	Phosphorus		NS		chronic
COGUUN03e	Selenium	table value	TVS	dissolved aqueous	acute

COGUUN03e	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN03e	Silver	table value	TVS	dissolved aqueous	acute
COGUUN03e	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN03e	Sulfate	table value	WS		chronic
COGUUN03e	Sulfide	table value	0.002		chronic
COGUUN03e	Uranium		NS		acute
COGUUN03e	Uranium		NS		chronic
COGUUN03e	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN03e	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Aluminum		NS		acute
COGUUN03f	Aluminum		NS		chronic
COGUUN03f	Ammonia	table value	TVS		acute
COGUUN03f	Ammonia	table value	TVS		chronic
COGUUN03f	Arsenic	table value	340	dissolved aqueous	acute
COGUUN03f	Arsenic	table value	0.02	total recoverable	chronic
COGUUN03f	Beryllium		NS		acute
COGUUN03f	Beryllium		NS		chronic
COGUUN03f	Boron	table value	0.75		chronic
COGUUN03f	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN03f	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Chloride	table value	250		chronic
COGUUN03f	Chlorine	table value	0.019		acute
COGUUN03f	Chlorine	table value	0.011		chronic
COGUUN03f	chlorophyll a		NS		chronic
COGUUN03f	Chromium III	table value	50	total recoverable	acute
COGUUN03f	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN03f	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Copper	table value	TVS	dissolved aqueous	acute

COGUUN03f	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Cyanide	table value	0.005		acute
COGUUN03f	D.O. (mg/L)		NS		acute
COGUUN03f	D.O. (mg/L)	table value	6		chronic
COGUUN03f	D.O. (spawning)	table value	7		chronic
COGUUN03f	E. Coli (per 100 mL)	table value	126		chronic
COGUUN03f	Iron	table value	1000	total recoverable	chronic
COGUUN03f	Iron	table value	WS	dissolved aqueous	chronic
COGUUN03f	Lead	table value	TVS	dissolved aqueous	acute
COGUUN03f	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN03f	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN03f	Mercury		NS		acute
COGUUN03f	Mercury	table value	0.01	total	chronic
COGUUN03f	Molybdenum	table value	160	total recoverable	chronic
COGUUN03f	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN03f	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Nitrate	table value	10		acute
COGUUN03f	Nitrite	table value	0.05		chronic
COGUUN03f	pH	table value	6.5 - 9.0		acute
COGUUN03f	Phosphorus		NS		chronic
COGUUN03f	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN03f	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN03f	Silver	table value	TVS	dissolved aqueous	acute
COGUUN03f	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COGUUN03f	Sulfate	table value	WS		chronic
COGUUN03f	Sulfide	table value	0.002		chronic
COGUUN03f	Uranium		NS		acute
COGUUN03f	Uranium		NS		chronic
COGUUN03f	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN03f	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Aluminum		NS		acute
COGUUN04a	Aluminum		NS		chronic
COGUUN04a	Ammonia	table value	TVS		acute
COGUUN04a	Ammonia	table value	TVS		chronic
COGUUN04a	Arsenic	table value	340	dissolved aqueous	acute
COGUUN04a	Arsenic	table value	0.02	total recoverable	chronic
COGUUN04a	Beryllium		NS		acute
COGUUN04a	Beryllium		NS		chronic
COGUUN04a	Boron	table value	0.75		chronic
COGUUN04a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Chloride	table value	250		chronic
COGUUN04a	Chlorine	table value	0.019		acute
COGUUN04a	Chlorine	table value	0.011		chronic
COGUUN04a	chlorophyll a		NS		chronic
COGUUN04a	Chromium III	table value	50	total recoverable	acute
COGUUN04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Copper	table value	TVS	dissolved aqueous	acute
COGUUN04a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Cyanide	table value	0.005		acute
COGUUN04a	D.O. (mg/L)		NS		acute
COGUUN04a	D.O. (mg/L)	table value	5		chronic

COGUUN04a	E. Coli (per 100 mL)	table value	126		chronic
COGUUN04a	Iron	table value	1000	total recoverable	chronic
COGUUN04a	Iron	table value	WS	dissolved aqueous	chronic
COGUUN04a	Lead	table value	TVS	dissolved aqueous	acute
COGUUN04a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN04a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN04a	Mercury		NS		acute
COGUUN04a	Mercury	table value	0.01	total	chronic
COGUUN04a	Molybdenum	table value	160	total recoverable	chronic
COGUUN04a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN04a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Nitrate	table value	10		acute
COGUUN04a	Nitrite	table value	0.5		chronic
COGUUN04a	pH	table value	6.5 - 9.0		acute
COGUUN04a	Phosphorus		NS		chronic
COGUUN04a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN04a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Silver	table value	TVS	dissolved aqueous	acute
COGUUN04a	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN04a	Sulfate	table value	WS		chronic
COGUUN04a	Sulfide	table value	0.002		chronic
COGUUN04a	Uranium		NS		acute
COGUUN04a	Uranium		NS		chronic
COGUUN04a	Zinc	table value	TVS	dissolved aqueous	acute

COGUUN04a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Aluminum		NS		acute
COGUUN04b	Aluminum		NS		chronic
COGUUN04b	Ammonia	table value	TVS		acute
COGUUN04b	Ammonia	table value	TVS		chronic
COGUUN04b	Arsenic	table value	340	dissolved aqueous	acute
COGUUN04b	Arsenic	table value	0.02	total recoverable	chronic
COGUUN04b	Beryllium		NS		acute
COGUUN04b	Beryllium		NS		chronic
COGUUN04b	Boron	table value	0.75		chronic
COGUUN04b	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Chloride	table value	250		chronic
COGUUN04b	Chlorine	table value	0.019		acute
COGUUN04b	Chlorine	table value	0.011		chronic
COGUUN04b	chlorophyll a		NS		chronic
COGUUN04b	Chromium III	table value	50	total recoverable	acute
COGUUN04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Copper	table value	TVS	dissolved aqueous	acute
COGUUN04b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Cyanide	table value	0.005		acute
COGUUN04b	D.O. (mg/L)		NS		acute
COGUUN04b	D.O. (mg/L)	table value	5		chronic
COGUUN04b	E. Coli (per 100 mL)	table value	205		chronic
COGUUN04b	Iron	site-specific	1800	total recoverable	chronic
COGUUN04b	Iron	table value	WS	dissolved aqueous	chronic

COGUUN04b	Lead	table value	TVS	dissolved aqueous	acute
COGUUN04b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN04b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN04b	Mercury		NS		acute
COGUUN04b	Mercury	table value	0.01	total	chronic
COGUUN04b	Molybdenum	table value	160	total recoverable	chronic
COGUUN04b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN04b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Nitrate	table value	10		acute
COGUUN04b	Nitrite	table value	0.5		chronic
COGUUN04b	pH	table value	6.5 - 9.0		acute
COGUUN04b	Phosphorus		NS		chronic
COGUUN04b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN04b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Silver	table value	TVS	dissolved aqueous	acute
COGUUN04b	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN04b	Sulfate	table value	WS		chronic
COGUUN04b	Sulfide	table value	0.002		chronic
COGUUN04b	Uranium		NS		acute
COGUUN04b	Uranium		NS		chronic
COGUUN04b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN04b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Aluminum		NS		acute
COGUUN04c	Aluminum		NS		chronic
COGUUN04c	Ammonia	table value	TVS		acute
COGUUN04c	Ammonia	table value	TVS		chronic

COGUUN04c	Arsenic	table value	340	dissolved aqueous	acute
COGUUN04c	Arsenic	table value	7.6	total recoverable	chronic
COGUUN04c	Beryllium		NS		acute
COGUUN04c	Beryllium		NS		chronic
COGUUN04c	Boron	table value	0.75		chronic
COGUUN04c	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Chloride		NS		chronic
COGUUN04c	Chlorine	table value	0.019		acute
COGUUN04c	Chlorine	table value	0.011		chronic
COGUUN04c	chlorophyll a		NS		chronic
COGUUN04c	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN04c	Chromium III	table value	100	total recoverable	chronic
COGUUN04c	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Copper	table value	TVS	dissolved aqueous	acute
COGUUN04c	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Cyanide	table value	0.005		acute
COGUUN04c	D.O. (mg/L)		NS		acute
COGUUN04c	D.O. (mg/L)	table value	5		chronic
COGUUN04c	E. Coli (per 100 mL)	table value	126		chronic
COGUUN04c	Iron	site-specific	2356	total recoverable	chronic
COGUUN04c	Lead	table value	TVS	dissolved aqueous	acute
COGUUN04c	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Manganese	table value	TVS	dissolved aqueous	acute

COGUUN04c	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Mercury		NS		acute
COGUUN04c	Mercury	table value	0.01	total	chronic
COGUUN04c	Molybdenum	table value	160	total recoverable	chronic
COGUUN04c	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN04c	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Nitrate	table value	100		acute
COGUUN04c	Nitrite	table value	0.5		chronic
COGUUN04c	pH	table value	6.5 - 9.0		acute
COGUUN04c	Phosphorus		NS		chronic
COGUUN04c	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN04c	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Silver	table value	TVS	dissolved aqueous	acute
COGUUN04c	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN04c	Sulfate		NS		chronic
COGUUN04c	Sulfide	table value	0.002		chronic
COGUUN04c	Uranium		NS		acute
COGUUN04c	Uranium		NS		chronic
COGUUN04c	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN04c	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN05	Aluminum		NS		acute
COGUUN05	Aluminum		NS		chronic
COGUUN05	Ammonia	table value	TVS		acute
COGUUN05	Ammonia	table value	TVS		chronic
COGUUN05	Arsenic	table value	340	dissolved aqueous	acute
COGUUN05	Arsenic	table value	0.02-10	total recoverable	chronic
COGUUN05	Beryllium		NS		acute
COGUUN05	Beryllium		NS		chronic
COGUUN05	Boron	table value	0.75		chronic
COGUUN05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COGUUN05	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN05	Chloride	table value	250		chronic
COGUUN05	Chlorine	table value	0.019		acute
COGUUN05	Chlorine	table value	0.011		chronic
COGUUN05	chlorophyll a		NS		chronic
COGUUN05	Chromium III	table value	50	total recoverable	acute
COGUUN05	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN05	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN05	Copper	table value	TVS	dissolved aqueous	acute
COGUUN05	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN05	Cyanide	table value	0.005		acute
COGUUN05	D.O. (mg/L)		NS		acute
COGUUN05	D.O. (mg/L)	table value	6		chronic
COGUUN05	D.O. (spawning)	table value	7		chronic
COGUUN05	E. Coli (per 100 mL)	table value	126		chronic
COGUUN05	Iron	table value	1000	total recoverable	chronic
COGUUN05	Iron	table value	WS	dissolved aqueous	chronic
COGUUN05	Lead	table value	TVS	dissolved aqueous	acute
COGUUN05	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN05	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN05	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN05	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN05	Mercury		NS		acute
COGUUN05	Mercury	table value	0.01	total	chronic
COGUUN05	Molybdenum	table value	160	total recoverable	chronic

COGUUN05	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN05	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN05	Nitrate	table value	10		acute
COGUUN05	Nitrite	table value	0.05		chronic
COGUUN05	pH	table value	6.5 - 9.0		acute
COGUUN05	Phosphorus		NS		chronic
COGUUN05	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN05	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN05	Silver	table value	TVS	dissolved aqueous	acute
COGUUN05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN05	Sulfate	table value	WS		chronic
COGUUN05	Sulfide	table value	0.002		chronic
COGUUN05	Uranium		NS		acute
COGUUN05	Uranium		NS		chronic
COGUUN05	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN05	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Aluminum		NS		acute
COGUUN06a	Aluminum		NS		chronic
COGUUN06a	Ammonia	table value	TVS		acute
COGUUN06a	Ammonia	table value	TVS		chronic
COGUUN06a	Arsenic	table value	340	dissolved aqueous	acute
COGUUN06a	Arsenic	table value	100	total recoverable	chronic
COGUUN06a	Beryllium		NS		acute
COGUUN06a	Beryllium		NS		chronic
COGUUN06a	Boron	table value	0.75		chronic
COGUUN06a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Chloride		NS		chronic
COGUUN06a	Chlorine	table value	0.019		acute
COGUUN06a	Chlorine	table value	0.011		chronic
COGUUN06a	chlorophyll a		NS		chronic

COGUUN06a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN06a	Chromium III	table value	100	total recoverable	chronic
COGUUN06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Copper	table value	TVS	dissolved aqueous	acute
COGUUN06a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Cyanide	table value	0.005		acute
COGUUN06a	D.O. (mg/L)		NS		acute
COGUUN06a	D.O. (mg/L)	table value	6		chronic
COGUUN06a	D.O. (spawning)	table value	7		chronic
COGUUN06a	E. Coli (per 100 mL)	table value	630		chronic
COGUUN06a	Iron	table value	1000	total recoverable	chronic
COGUUN06a	Lead	table value	TVS	dissolved aqueous	acute
COGUUN06a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN06a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Mercury		NS		acute
COGUUN06a	Mercury	table value	0.01	total	chronic
COGUUN06a	Molybdenum	table value	160	total recoverable	chronic
COGUUN06a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN06a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Nitrate	table value	100		acute
COGUUN06a	Nitrite	table value	0.05		chronic
COGUUN06a	pH	table value	6.5 - 9.0		acute
COGUUN06a	Phosphorus		NS		chronic

COGUUN06a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN06a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Silver	table value	TVS	dissolved aqueous	acute
COGUUN06a	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN06a	Sulfate		NS		chronic
COGUUN06a	Sulfide	table value	0.002		chronic
COGUUN06a	Uranium		NS		acute
COGUUN06a	Uranium		NS		chronic
COGUUN06a	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN06a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN06b	Aluminum		NS		acute
COGUUN06b	Aluminum		NS		chronic
COGUUN06b	Ammonia		NS		acute
COGUUN06b	Ammonia		NS		chronic
COGUUN06b	Arsenic		NS		acute
COGUUN06b	Arsenic		NS		chronic
COGUUN06b	Beryllium		NS		acute
COGUUN06b	Beryllium		NS		chronic
COGUUN06b	Boron		NS		chronic
COGUUN06b	Cadmium		NS		acute
COGUUN06b	Cadmium		NS		chronic
COGUUN06b	Chloride		NS		chronic
COGUUN06b	Chlorine		NS		acute
COGUUN06b	Chlorine		NS		chronic
COGUUN06b	chlorophyll a		NS		chronic
COGUUN06b	Chromium III		NS		acute
COGUUN06b	Chromium III		NS		chronic
COGUUN06b	Chromium VI		NS		acute
COGUUN06b	Chromium VI		NS		chronic
COGUUN06b	Copper		NS		acute
COGUUN06b	Copper		NS		chronic
COGUUN06b	Cyanide		NS		acute
COGUUN06b	D.O. (mg/L)		NS		acute
COGUUN06b	D.O. (mg/L)	table value	3		chronic
COGUUN06b	E. Coli (per 100 mL)	table value	630		chronic
COGUUN06b	Iron		NS		chronic

COGUUN06b	Lead		NS		acute
COGUUN06b	Lead		NS		chronic
COGUUN06b	Manganese		NS		acute
COGUUN06b	Manganese		NS		chronic
COGUUN06b	Mercury		NS		acute
COGUUN06b	Mercury		NS		chronic
COGUUN06b	Molybdenum		NS		chronic
COGUUN06b	Nickel		NS		acute
COGUUN06b	Nickel		NS		chronic
COGUUN06b	Nitrate		NS		acute
COGUUN06b	Nitrite		NS		chronic
COGUUN06b	pH	site-specific	ambient		acute
COGUUN06b	Phosphorus		NS		chronic
COGUUN06b	Selenium		NS		acute
COGUUN06b	Selenium		NS		chronic
COGUUN06b	Silver		NS		acute
COGUUN06b	Silver		NS		chronic
COGUUN06b	Sulfate		NS		chronic
COGUUN06b	Sulfide		NS		chronic
COGUUN06b	Uranium		NS		acute
COGUUN06b	Uranium		NS		chronic
COGUUN06b	Zinc		NS		acute
COGUUN06b	Zinc		NS		chronic
COGUUN07	Aluminum		NS		acute
COGUUN07	Aluminum		NS		chronic
COGUUN07	Ammonia	table value	TVS		acute
COGUUN07	Ammonia	table value	TVS		chronic
COGUUN07	Arsenic	table value	340	dissolved aqueous	acute
COGUUN07	Arsenic	table value	0.02-10	total recoverable	chronic
COGUUN07	Beryllium		NS		acute
COGUUN07	Beryllium		NS		chronic
COGUUN07	Boron	table value	0.75		chronic
COGUUN07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN07	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN07	Chloride	table value	250		chronic
COGUUN07	Chlorine	table value	0.019		acute
COGUUN07	Chlorine	table value	0.011		chronic
COGUUN07	chlorophyll a		NS		chronic

COGUUN07	Chromium III	table value	50	total recoverable	acute
COGUUN07	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN07	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN07	Copper	table value	TVS	dissolved aqueous	acute
COGUUN07	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN07	Cyanide	table value	0.005		acute
COGUUN07	D.O. (mg/L)		NS		acute
COGUUN07	D.O. (mg/L)	table value	6		chronic
COGUUN07	D.O. (spawning)	table value	7		chronic
COGUUN07	E. Coli (per 100 mL)	table value	205		chronic
COGUUN07	Iron	site-specific	2700	total recoverable	chronic
COGUUN07	Iron	table value	WS	dissolved aqueous	chronic
COGUUN07	Lead	table value	TVS	dissolved aqueous	acute
COGUUN07	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN07	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN07	Manganese	site-specific	655	dissolved aqueous	chronic
COGUUN07	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN07	Mercury		NS		acute
COGUUN07	Mercury	table value	0.01	total	chronic
COGUUN07	Molybdenum	table value	160	total recoverable	chronic
COGUUN07	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN07	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN07	Nitrate	table value	10		acute
COGUUN07	Nitrite	table value	0.05		chronic

COGUUN07	pH	table value	6.5 - 9.0		acute
COGUUN07	Phosphorus		NS		chronic
COGUUN07	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN07	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN07	Silver	table value	TVS	dissolved aqueous	acute
COGUUN07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN07	Sulfate	table value	WS		chronic
COGUUN07	Sulfide	table value	0.002		chronic
COGUUN07	Uranium		NS		acute
COGUUN07	Uranium		NS		chronic
COGUUN07	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN07	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN08	Aluminum		NS		acute
COGUUN08	Aluminum		NS		chronic
COGUUN08	Ammonia	table value	TVS		acute
COGUUN08	Ammonia	table value	TVS		chronic
COGUUN08	Arsenic	table value	340	dissolved aqueous	acute
COGUUN08	Arsenic	table value	0.02-10	total recoverable	chronic
COGUUN08	Beryllium		NS		acute
COGUUN08	Beryllium		NS		chronic
COGUUN08	Boron	table value	0.75		chronic
COGUUN08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN08	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN08	Chloride	table value	250		chronic
COGUUN08	Chlorine	table value	0.019		acute
COGUUN08	Chlorine	table value	0.011		chronic
COGUUN08	chlorophyll a		NS		chronic
COGUUN08	Chromium III	table value	50	total recoverable	acute
COGUUN08	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN08	Chromium VI	table value	TVS	dissolved aqueous	acute

COGUUN08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN08	Copper		NS		acute
COGUUN08	Copper	site-specific	5	dissolved aqueous	chronic
COGUUN08	Cyanide	table value	0.005		acute
COGUUN08	D.O. (mg/L)		NS		acute
COGUUN08	D.O. (mg/L)	table value	6		chronic
COGUUN08	D.O. (spawning)	table value	7		chronic
COGUUN08	E. Coli (per 100 mL)	table value	205		chronic
COGUUN08	Iron	table value	1000	total recoverable	chronic
COGUUN08	Iron	table value	WS	dissolved aqueous	chronic
COGUUN08	Lead		NS		acute
COGUUN08	Lead	site-specific	4	dissolved aqueous	chronic
COGUUN08	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN08	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN08	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN08	Mercury		NS		acute
COGUUN08	Mercury	table value	0.01	total	chronic
COGUUN08	Molybdenum	table value	160	total recoverable	chronic
COGUUN08	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN08	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN08	Nitrate	table value	10		acute
COGUUN08	Nitrite	table value	0.05		chronic
COGUUN08	pH	table value	6.5 - 9.0		acute
COGUUN08	Phosphorus		NS		chronic
COGUUN08	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN08	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN08	Silver	table value	TVS	dissolved aqueous	acute

COGUUN08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN08	Sulfate	table value	WS		chronic
COGUUN08	Sulfide	table value	0.002		chronic
COGUUN08	Uranium		NS		acute
COGUUN08	Uranium		NS		chronic
COGUUN08	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN08	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN09	Aluminum		NS		acute
COGUUN09	Aluminum		NS		chronic
COGUUN09	Ammonia	table value	TVS		acute
COGUUN09	Ammonia	table value	TVS		chronic
COGUUN09	Arsenic	table value	340	dissolved aqueous	acute
COGUUN09	Arsenic	table value	7.6	total recoverable	chronic
COGUUN09	Beryllium		NS		acute
COGUUN09	Beryllium		NS		chronic
COGUUN09	Boron	table value	0.75		chronic
COGUUN09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN09	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN09	Chloride		NS		chronic
COGUUN09	Chlorine	table value	0.019		acute
COGUUN09	Chlorine	table value	0.011		chronic
COGUUN09	chlorophyll a		NS		chronic
COGUUN09	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN09	Chromium III	table value	100	total recoverable	chronic
COGUUN09	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN09	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN09	Copper	table value	TVS	dissolved aqueous	acute
COGUUN09	Copper	table value	TVS	dissolved aqueous	chronic

COGUUN09	Cyanide	table value	0.005		acute
COGUUN09	D.O. (mg/L)		NS		acute
COGUUN09	D.O. (mg/L)	table value	6		chronic
COGUUN09	D.O. (spawning)	table value	7		chronic
COGUUN09	E. Coli (per 100 mL)	table value	205		chronic
COGUUN09	Iron	table value	1000	total recoverable	chronic
COGUUN09	Lead	table value	TVS	dissolved aqueous	acute
COGUUN09	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN09	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN09	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN09	Mercury		NS		acute
COGUUN09	Mercury	table value	0.01	total	chronic
COGUUN09	Molybdenum	table value	160	total recoverable	chronic
COGUUN09	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN09	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN09	Nitrate	table value	100		acute
COGUUN09	Nitrite	table value	0.05		chronic
COGUUN09	pH	table value	6.5 - 9.0		acute
COGUUN09	Phosphorus		NS		chronic
COGUUN09	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN09	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN09	Silver	table value	TVS	dissolved aqueous	acute
COGUUN09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN09	Sulfate		NS		chronic
COGUUN09	Sulfide	table value	0.002		chronic
COGUUN09	Uranium		NS		acute
COGUUN09	Uranium		NS		chronic
COGUUN09	Zinc	table value	TVS	dissolved aqueous	acute

COGUUN09	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN10	Aluminum		NS		acute
COGUUN10	Aluminum		NS		chronic
COGUUN10	Ammonia	table value	TVS		acute
COGUUN10	Ammonia	table value	TVS		chronic
COGUUN10	Arsenic	table value	340	dissolved aqueous	acute
COGUUN10	Arsenic	table value	0.02	total recoverable	chronic
COGUUN10	Beryllium		NS		acute
COGUUN10	Beryllium		NS		chronic
COGUUN10	Boron	table value	0.75		chronic
COGUUN10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN10	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN10	Chloride	table value	250		chronic
COGUUN10	Chlorine	table value	0.019		acute
COGUUN10	Chlorine	table value	0.011		chronic
COGUUN10	chlorophyll a		NS		chronic
COGUUN10	Chromium III	table value	50	total recoverable	acute
COGUUN10	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN10	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN10	Copper	table value	TVS	dissolved aqueous	acute
COGUUN10	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN10	Cyanide	table value	0.005		acute
COGUUN10	D.O. (mg/L)		NS		acute
COGUUN10	D.O. (mg/L)	table value	6		chronic
COGUUN10	D.O. (spawning)	table value	7		chronic
COGUUN10	E. Coli (per 100 mL)	table value	205		chronic
COGUUN10	Iron	table value	1000	total recoverable	chronic

COGUUN10	Iron	table value	WS	dissolved aqueous	chronic
COGUUN10	Lead	table value	TVS	dissolved aqueous	acute
COGUUN10	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN10	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN10	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN10	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN10	Mercury		NS		acute
COGUUN10	Mercury	table value	0.01	total	chronic
COGUUN10	Molybdenum	table value	160	total recoverable	chronic
COGUUN10	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN10	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN10	Nitrate	table value	10		acute
COGUUN10	Nitrite	table value	0.05		chronic
COGUUN10	pH	table value	6.5 - 9.0		acute
COGUUN10	Phosphorus		NS		chronic
COGUUN10	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN10	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN10	Silver	table value	TVS	dissolved aqueous	acute
COGUUN10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN10	Sulfate	table value	WS		chronic
COGUUN10	Sulfide	table value	0.002		chronic
COGUUN10	Uranium		NS		acute
COGUUN10	Uranium		NS		chronic
COGUUN10	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN10	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN10	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COGUUN11	Aluminum		NS		acute

COGUUN11	Aluminum		NS		chronic
COGUUN11	Ammonia	table value	TVS		acute
COGUUN11	Ammonia	table value	TVS		chronic
COGUUN11	Arsenic	table value	340	dissolved aqueous	acute
COGUUN11	Arsenic	table value	0.02	total recoverable	chronic
COGUUN11	Beryllium		NS		acute
COGUUN11	Beryllium		NS		chronic
COGUUN11	Boron	table value	0.75		chronic
COGUUN11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN11	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN11	Chloride	table value	250		chronic
COGUUN11	Chlorine	table value	0.019		acute
COGUUN11	Chlorine	table value	0.011		chronic
COGUUN11	chlorophyll a		NS		chronic
COGUUN11	Chromium III	table value	50	total recoverable	acute
COGUUN11	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN11	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN11	Copper	table value	TVS	dissolved aqueous	acute
COGUUN11	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN11	Cyanide	table value	0.005		acute
COGUUN11	D.O. (mg/L)		NS		acute
COGUUN11	D.O. (mg/L)	table value	6		chronic
COGUUN11	D.O. (spawning)	table value	7		chronic
COGUUN11	E. Coli (per 100 mL)	table value	205		chronic
COGUUN11	Iron	table value	1000	total recoverable	chronic
COGUUN11	Iron	table value	WS	dissolved aqueous	chronic
COGUUN11	Lead	table value	TVS	dissolved aqueous	acute

COGUUN11	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN11	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN11	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN11	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN11	Mercury		NS		acute
COGUUN11	Mercury	table value	0.01	total	chronic
COGUUN11	Molybdenum	table value	160	total recoverable	chronic
COGUUN11	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN11	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN11	Nitrate	table value	10		acute
COGUUN11	Nitrite	table value	0.05		chronic
COGUUN11	pH	table value	6.5 - 9.0		acute
COGUUN11	Phosphorus		NS		chronic
COGUUN11	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN11	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN11	Silver	table value	TVS	dissolved aqueous	acute
COGUUN11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN11	Sulfate	table value	WS		chronic
COGUUN11	Sulfide	table value	0.002		chronic
COGUUN11	Uranium		NS		acute
COGUUN11	Uranium		NS		chronic
COGUUN11	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN11	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN12	Aluminum		NS		acute
COGUUN12	Aluminum		NS		chronic
COGUUN12	Ammonia	table value	TVS		acute
COGUUN12	Ammonia	table value	TVS		chronic
COGUUN12	Arsenic	table value	340	dissolved aqueous	acute

COGUUN12	Arsenic	table value	7.6	total recoverable	chronic
COGUUN12	Beryllium		NS		acute
COGUUN12	Beryllium		NS		chronic
COGUUN12	Boron	table value	0.75		chronic
COGUUN12	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN12	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN12	Chloride		NS		chronic
COGUUN12	Chlorine	table value	0.019		acute
COGUUN12	Chlorine	table value	0.011		chronic
COGUUN12	chlorophyll a		NS		chronic
COGUUN12	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN12	Chromium III	table value	100	total recoverable	chronic
COGUUN12	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN12	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN12	Copper	table value	TVS	dissolved aqueous	acute
COGUUN12	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN12	Cyanide	table value	0.005		acute
COGUUN12	D.O. (mg/L)		NS		acute
COGUUN12	D.O. (mg/L)	table value	5		chronic
COGUUN12	E. Coli (per 100 mL)	table value	205		chronic
COGUUN12	Iron	site-specific	1400	total recoverable	chronic
COGUUN12	Lead	table value	TVS	dissolved aqueous	acute
COGUUN12	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN12	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN12	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN12	Mercury		NS		acute

COGUUN12	Mercury	table value	0.01	total	chronic
COGUUN12	Molybdenum	table value	160	total recoverable	chronic
COGUUN12	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN12	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN12	Nitrate	table value	100		acute
COGUUN12	Nitrite	table value	0.05		chronic
COGUUN12	pH	table value	6.5 - 9.0		acute
COGUUN12	Phosphorus		NS		chronic
COGUUN12	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN12	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN12	Silver	table value	TVS	dissolved aqueous	acute
COGUUN12	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN12	Sulfate		NS		chronic
COGUUN12	Sulfide	table value	0.002		chronic
COGUUN12	Uranium		NS		acute
COGUUN12	Uranium		NS		chronic
COGUUN12	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN12	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN13	Aluminum		NS		acute
COGUUN13	Aluminum		NS		chronic
COGUUN13	Ammonia	table value	TVS		acute
COGUUN13	Ammonia	table value	TVS		chronic
COGUUN13	Arsenic	table value	340	dissolved aqueous	acute
COGUUN13	Arsenic	table value	7.6	total recoverable	chronic
COGUUN13	Beryllium		NS		acute
COGUUN13	Beryllium		NS		chronic
COGUUN13	Boron	table value	0.75		chronic
COGUUN13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN13	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN13	Chloride		NS		chronic

COGUUN13	Chlorine	table value	0.019		acute
COGUUN13	Chlorine	table value	0.011		chronic
COGUUN13	chlorophyll a		NS		chronic
COGUUN13	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN13	Chromium III	table value	100	total recoverable	chronic
COGUUN13	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN13	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN13	Copper	table value	TVS	dissolved aqueous	acute
COGUUN13	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN13	Cyanide	table value	0.005		acute
COGUUN13	D.O. (mg/L)		NS		acute
COGUUN13	D.O. (mg/L)	table value	6		chronic
COGUUN13	D.O. (spawning)	table value	7		chronic
COGUUN13	E. Coli (per 100 mL)	table value	126		chronic
COGUUN13	Iron	table value	1000	total recoverable	chronic
COGUUN13	Lead	table value	TVS	dissolved aqueous	acute
COGUUN13	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN13	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN13	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN13	Mercury		NS		acute
COGUUN13	Mercury	table value	0.01	total	chronic
COGUUN13	Molybdenum	table value	160	total recoverable	chronic
COGUUN13	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN13	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN13	Nitrate	table value	100		acute

COGUUN13	Nitrite	table value	0.05		chronic
COGUUN13	pH	table value	6.5 - 9.0		acute
COGUUN13	Phosphorus		NS		chronic
COGUUN13	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN13	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN13	Silver	table value	TVS	dissolved aqueous	acute
COGUUN13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN13	Sulfate		NS		chronic
COGUUN13	Sulfide	table value	0.002		chronic
COGUUN13	Uranium		NS		acute
COGUUN13	Uranium		NS		chronic
COGUUN13	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN13	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN14	Aluminum		NS		acute
COGUUN14	Aluminum		NS		chronic
COGUUN14	Ammonia	table value	TVS		acute
COGUUN14	Ammonia	table value	TVS		chronic
COGUUN14	Arsenic	table value	340	dissolved aqueous	acute
COGUUN14	Arsenic	table value	100	total recoverable	chronic
COGUUN14	Beryllium		NS		acute
COGUUN14	Beryllium		NS		chronic
COGUUN14	Boron	table value	0.75		chronic
COGUUN14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN14	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN14	Chloride		NS		chronic
COGUUN14	Chlorine	table value	0.019		acute
COGUUN14	Chlorine	table value	0.011		chronic
COGUUN14	chlorophyll a		NS		chronic
COGUUN14	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN14	Chromium III	table value	100	total recoverable	chronic

COGUUN14	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN14	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN14	Copper	table value	TVS	dissolved aqueous	acute
COGUUN14	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN14	Cyanide	table value	0.005		acute
COGUUN14	D.O. (mg/L)		NS		acute
COGUUN14	D.O. (mg/L)	table value	6		chronic
COGUUN14	D.O. (spawning)	table value	7		chronic
COGUUN14	E. Coli (per 100 mL)	site-specific	206		chronic
COGUUN14	Iron	table value	1000	total recoverable	chronic
COGUUN14	Lead	table value	TVS	dissolved aqueous	acute
COGUUN14	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN14	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN14	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN14	Mercury		NS		acute
COGUUN14	Mercury	table value	0.01	total	chronic
COGUUN14	Molybdenum	table value	160	total recoverable	chronic
COGUUN14	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN14	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN14	Nitrate	table value	100		acute
COGUUN14	Nitrite	table value	0.5		chronic
COGUUN14	pH	table value	6.5 - 9.0		acute
COGUUN14	Phosphorus		NS		chronic
COGUUN14	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN14	Selenium	table value	TVS	dissolved aqueous	chronic

COGUUN14	Silver	table value	TVS	dissolved aqueous	acute
COGUUN14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN14	Sulfate		NS		chronic
COGUUN14	Sulfide	table value	0.002		chronic
COGUUN14	Uranium		NS		acute
COGUUN14	Uranium		NS		chronic
COGUUN14	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN14	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Aluminum		NS		acute
COGUUN15a	Aluminum		NS		chronic
COGUUN15a	Ammonia	table value	TVS		acute
COGUUN15a	Ammonia	table value	TVS		chronic
COGUUN15a	Arsenic	table value	340	dissolved aqueous	acute
COGUUN15a	Arsenic	table value	7.6	total recoverable	chronic
COGUUN15a	Beryllium		NS		acute
COGUUN15a	Beryllium		NS		chronic
COGUUN15a	Boron	table value	0.75		chronic
COGUUN15a	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN15a	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Chloride		NS		chronic
COGUUN15a	Chlorine	table value	0.019		acute
COGUUN15a	Chlorine	table value	0.011		chronic
COGUUN15a	chlorophyll a		NS		chronic
COGUUN15a	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN15a	Chromium III	table value	100	total recoverable	chronic
COGUUN15a	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN15a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Copper	table value	TVS	dissolved aqueous	acute

COGUUN15a	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Cyanide	table value	0.005		acute
COGUUN15a	D.O. (mg/L)		NS		acute
COGUUN15a	D.O. (mg/L)	table value	5		chronic
COGUUN15a	E. Coli (per 100 mL)	table value	205		chronic
COGUUN15a	Iron	table value	1000	total recoverable	chronic
COGUUN15a	Lead	table value	TVS	dissolved aqueous	acute
COGUUN15a	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN15a	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Mercury		NS		acute
COGUUN15a	Mercury	table value	0.01	total	chronic
COGUUN15a	Molybdenum	table value	160	total recoverable	chronic
COGUUN15a	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN15a	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Nitrate	table value	100		acute
COGUUN15a	Nitrite	table value	0.5		chronic
COGUUN15a	pH	table value	6.5 - 9.0		acute
COGUUN15a	Phosphorus		NS		chronic
COGUUN15a	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN15a	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Silver	table value	TVS	dissolved aqueous	acute
COGUUN15a	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN15a	Sulfate		NS		chronic
COGUUN15a	Sulfide	table value	0.002		chronic
COGUUN15a	Uranium		NS		acute
COGUUN15a	Uranium		NS		chronic
COGUUN15a	Zinc	table value	TVS	dissolved aqueous	acute

COGUUN15a	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Aluminum		NS		acute
COGUUN15b	Aluminum		NS		chronic
COGUUN15b	Ammonia	table value	TVS		acute
COGUUN15b	Ammonia	table value	TVS		chronic
COGUUN15b	Arsenic	table value	340	dissolved aqueous	acute
COGUUN15b	Arsenic	table value	100	total recoverable	chronic
COGUUN15b	Beryllium		NS		acute
COGUUN15b	Beryllium		NS		chronic
COGUUN15b	Boron	table value	0.75		chronic
COGUUN15b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN15b	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Chloride		NS		chronic
COGUUN15b	Chlorine	table value	0.019		acute
COGUUN15b	Chlorine	table value	0.011		chronic
COGUUN15b	chlorophyll a		NS		chronic
COGUUN15b	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN15b	Chromium III	table value	100	total recoverable	chronic
COGUUN15b	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN15b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Copper	table value	TVS	dissolved aqueous	acute
COGUUN15b	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Cyanide	table value	0.005		acute
COGUUN15b	D.O. (mg/L)		NS		acute
COGUUN15b	D.O. (mg/L)	table value	6		chronic
COGUUN15b	D.O. (spawning)	table value	7		chronic
COGUUN15b	E. Coli (per 100 mL)	table value	126		chronic

COGUUN15b	Iron	table value	1000	total recoverable	chronic
COGUUN15b	Lead	table value	TVS	dissolved aqueous	acute
COGUUN15b	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN15b	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Mercury		NS		acute
COGUUN15b	Mercury	table value	0.01	total	chronic
COGUUN15b	Molybdenum	table value	160	total recoverable	chronic
COGUUN15b	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN15b	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Nitrate	table value	100		acute
COGUUN15b	Nitrite	table value	0.5		chronic
COGUUN15b	pH	table value	6.5 - 9.0		acute
COGUUN15b	Phosphorus		NS		chronic
COGUUN15b	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN15b	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN15b	Silver	table value	TVS	dissolved aqueous	acute
COGUUN15b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN15b	Sulfate		NS		chronic
COGUUN15b	Sulfide	table value	0.002		chronic
COGUUN15b	Uranium		NS		acute
COGUUN15b	Uranium		NS		chronic
COGUUN15b	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN15b	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN16	Aluminum		NS		acute
COGUUN16	Aluminum		NS		chronic
COGUUN16	Ammonia	table value	TVS		acute
COGUUN16	Ammonia	table value	TVS		chronic

COGUUN16	Arsenic	table value	340	dissolved aqueous	acute
COGUUN16	Arsenic	table value	0.02	total recoverable	chronic
COGUUN16	Beryllium		NS		acute
COGUUN16	Beryllium		NS		chronic
COGUUN16	Boron	table value	0.75		chronic
COGUUN16	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN16	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN16	Chloride	table value	250		chronic
COGUUN16	Chlorine	table value	0.019		acute
COGUUN16	Chlorine	table value	0.011		chronic
COGUUN16	chlorophyll a		NS		chronic
COGUUN16	Chromium III	table value	50	total recoverable	acute
COGUUN16	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN16	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN16	Copper	table value	TVS	dissolved aqueous	acute
COGUUN16	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN16	Cyanide	table value	0.005		acute
COGUUN16	D.O. (mg/L)		NS		acute
COGUUN16	D.O. (mg/L)	table value	6		chronic
COGUUN16	D.O. (spawning)	table value	7		chronic
COGUUN16	E. Coli (per 100 mL)	table value	126		chronic
COGUUN16	Iron	table value	1000	total recoverable	chronic
COGUUN16	Iron	table value	WS	dissolved aqueous	chronic
COGUUN16	Lead	table value	TVS	dissolved aqueous	acute
COGUUN16	Lead	table value	TVS	dissolved aqueous	chronic

COGUUN16	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN16	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN16	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN16	Mercury		NS		acute
COGUUN16	Mercury	table value	0.01	total	chronic
COGUUN16	Molybdenum	table value	160	total recoverable	chronic
COGUUN16	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN16	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN16	Nitrate	table value	10		acute
COGUUN16	Nitrite	table value	0.05		chronic
COGUUN16	pH	table value	6.5 - 9.0		acute
COGUUN16	Phosphorus		NS		chronic
COGUUN16	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN16	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN16	Silver	table value	TVS	dissolved aqueous	acute
COGUUN16	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN16	Sulfate	table value	WS		chronic
COGUUN16	Sulfide	table value	0.002		chronic
COGUUN16	Uranium		NS		acute
COGUUN16	Uranium		NS		chronic
COGUUN16	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN16	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN17	Aluminum		NS		acute
COGUUN17	Aluminum		NS		chronic
COGUUN17	Ammonia	table value	TVS		acute
COGUUN17	Ammonia	table value	TVS		chronic
COGUUN17	Arsenic	table value	340	dissolved aqueous	acute
COGUUN17	Arsenic	table value	0.02-10	total recoverable	chronic
COGUUN17	Beryllium		NS		acute

COGUUN17	Beryllium		NS		chronic
COGUUN17	Boron	table value	0.75		chronic
COGUUN17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN17	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN17	Chloride	table value	250		chronic
COGUUN17	Chlorine	table value	0.019		acute
COGUUN17	Chlorine	table value	0.011		chronic
COGUUN17	chlorophyll a		NS		chronic
COGUUN17	Chromium III	table value	50	total recoverable	acute
COGUUN17	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN17	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN17	Copper	table value	TVS	dissolved aqueous	acute
COGUUN17	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN17	Cyanide	table value	0.005		acute
COGUUN17	D.O. (mg/L)		NS		acute
COGUUN17	D.O. (mg/L)	table value	6		chronic
COGUUN17	D.O. (spawning)	table value	7		chronic
COGUUN17	E. Coli (per 100 mL)	table value	126		chronic
COGUUN17	Iron	table value	1000	total recoverable	chronic
COGUUN17	Iron	table value	WS	dissolved aqueous	chronic
COGUUN17	Lead	table value	TVS	dissolved aqueous	acute
COGUUN17	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN17	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN17	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN17	Manganese	table value	WS	dissolved aqueous	chronic

COGUUN17	Mercury		NS		acute
COGUUN17	Mercury	table value	0.01	total	chronic
COGUUN17	Molybdenum	table value	160	total recoverable	chronic
COGUUN17	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN17	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN17	Nitrate	table value	10		acute
COGUUN17	Nitrite	table value	0.05		chronic
COGUUN17	pH	table value	6.5 - 9.0		acute
COGUUN17	Phosphorus		NS		chronic
COGUUN17	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN17	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN17	Silver	table value	TVS	dissolved aqueous	acute
COGUUN17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN17	Sulfate	table value	WS		chronic
COGUUN17	Sulfide	table value	0.002		chronic
COGUUN17	Uranium		NS		acute
COGUUN17	Uranium		NS		chronic
COGUUN17	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN17	Zinc		NS		chronic
COGUUN18	Aluminum		NS		acute
COGUUN18	Aluminum		NS		chronic
COGUUN18	Ammonia	table value	TVS		acute
COGUUN18	Ammonia	table value	TVS		chronic
COGUUN18	Arsenic	table value	340	dissolved aqueous	acute
COGUUN18	Arsenic	table value	0.02	total recoverable	chronic
COGUUN18	Beryllium		NS		acute
COGUUN18	Beryllium		NS		chronic
COGUUN18	Boron	table value	0.75		chronic
COGUUN18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN18	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN18	Chloride	table value	250		chronic

COGUUN18	Chlorine	table value	0.019		acute
COGUUN18	Chlorine	table value	0.011		chronic
COGUUN18	chlorophyll a		NS		chronic
COGUUN18	Chromium III	table value	50	total recoverable	acute
COGUUN18	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN18	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN18	Copper	table value	TVS	dissolved aqueous	acute
COGUUN18	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN18	Cyanide	table value	0.005		acute
COGUUN18	D.O. (mg/L)		NS		acute
COGUUN18	D.O. (mg/L)	table value	6		chronic
COGUUN18	D.O. (spawning)	table value	7		chronic
COGUUN18	E. Coli (per 100 mL)	table value	205		chronic
COGUUN18	Iron	table value	1000	total recoverable	chronic
COGUUN18	Iron	table value	WS	dissolved aqueous	chronic
COGUUN18	Lead	table value	TVS	dissolved aqueous	acute
COGUUN18	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN18	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN18	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN18	Manganese	table value	WS	dissolved aqueous	chronic
COGUUN18	Mercury		NS		acute
COGUUN18	Mercury	table value	0.01	total	chronic
COGUUN18	Molybdenum	table value	160	total recoverable	chronic
COGUUN18	Nickel	table value	TVS	dissolved aqueous	acute

COGUUN18	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN18	Nitrate	table value	10		acute
COGUUN18	Nitrite	table value	0.05		chronic
COGUUN18	pH	table value	6.5 - 9.0		acute
COGUUN18	Phosphorus		NS		chronic
COGUUN18	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN18	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN18	Silver	table value	TVS	dissolved aqueous	acute
COGUUN18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN18	Sulfate	table value	WS		chronic
COGUUN18	Sulfide	table value	0.002		chronic
COGUUN18	Uranium		NS		acute
COGUUN18	Uranium		NS		chronic
COGUUN18	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN18	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN19	Aluminum		NS		acute
COGUUN19	Aluminum		NS		chronic
COGUUN19	Ammonia	table value	TVS		acute
COGUUN19	Ammonia	table value	TVS		chronic
COGUUN19	Arsenic	table value	340	dissolved aqueous	acute
COGUUN19	Arsenic	table value	7.6	total recoverable	chronic
COGUUN19	Beryllium		NS		acute
COGUUN19	Beryllium		NS		chronic
COGUUN19	Boron	table value	0.75		chronic
COGUUN19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COGUUN19	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN19	Chloride		NS		chronic
COGUUN19	Chlorine	table value	0.019		acute
COGUUN19	Chlorine	table value	0.011		chronic
COGUUN19	chlorophyll a		NS		chronic
COGUUN19	Chromium III	table value	TVS	dissolved aqueous	acute

COGUUN19	Chromium III	table value	100	total recoverable	chronic
COGUUN19	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN19	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN19	Copper	table value	TVS	dissolved aqueous	acute
COGUUN19	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN19	Cyanide	table value	0.005		acute
COGUUN19	D.O. (mg/L)		NS		acute
COGUUN19	D.O. (mg/L)	table value	6		chronic
COGUUN19	D.O. (spawning)	table value	7		chronic
COGUUN19	E. Coli (per 100 mL)	table value	126		chronic
COGUUN19	Iron	table value	1000	total recoverable	chronic
COGUUN19	Lead	table value	TVS	dissolved aqueous	acute
COGUUN19	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN19	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN19	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN19	Mercury		NS		acute
COGUUN19	Mercury	table value	0.01	total	chronic
COGUUN19	Molybdenum	table value	160	total recoverable	chronic
COGUUN19	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN19	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN19	Nitrate	table value	100		acute
COGUUN19	Nitrite	table value	0.05		chronic
COGUUN19	pH	table value	6.5 - 9.0		acute
COGUUN19	Phosphorus		NS		chronic
COGUUN19	Selenium	table value	TVS	dissolved aqueous	acute

COGUUN19	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN19	Silver	table value	TVS	dissolved aqueous	acute
COGUUN19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COGUUN19	Sulfate		NS		chronic
COGUUN19	Sulfide	table value	0.002		chronic
COGUUN19	Uranium		NS		acute
COGUUN19	Uranium		NS		chronic
COGUUN19	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN19	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN20	Aluminum		NS		acute
COGUUN20	Aluminum		NS		chronic
COGUUN20	Ammonia	table value	TVS		acute
COGUUN20	Ammonia	table value	TVS		chronic
COGUUN20	Arsenic	table value	340	dissolved aqueous	acute
COGUUN20	Arsenic	table value	7.6	total recoverable	chronic
COGUUN20	Beryllium		NS		acute
COGUUN20	Beryllium		NS		chronic
COGUUN20	Boron	table value	0.75		chronic
COGUUN20	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN20	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN20	Chloride		NS		chronic
COGUUN20	Chlorine	table value	0.019		acute
COGUUN20	Chlorine	table value	0.011		chronic
COGUUN20	chlorophyll a		NS		chronic
COGUUN20	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN20	Chromium III	table value	100	total recoverable	chronic
COGUUN20	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN20	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN20	Chromium VI	table value	TVS	dissolved aqueous	chronic

COGUUN20	Copper	table value	TVS	dissolved aqueous	acute
COGUUN20	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN20	Cyanide	table value	0.005		acute
COGUUN20	D.O. (mg/L)		NS		acute
COGUUN20	D.O. (mg/L)	table value	5		chronic
COGUUN20	E. Coli (per 100 mL)	table value	126		chronic
COGUUN20	Iron	table value	1000	total recoverable	chronic
COGUUN20	Lead	table value	TVS	dissolved aqueous	acute
COGUUN20	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN20	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN20	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN20	Mercury		NS		acute
COGUUN20	Mercury	table value	0.01	total	chronic
COGUUN20	Molybdenum	table value	160	total recoverable	chronic
COGUUN20	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN20	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN20	Nitrate	table value	100		acute
COGUUN20	Nitrite	table value	0.5		chronic
COGUUN20	pH	table value	6.5 - 9.0		acute
COGUUN20	Phosphorus		NS		chronic
COGUUN20	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN20	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN20	Silver	table value	TVS	dissolved aqueous	acute
COGUUN20	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN20	Sulfate		NS		chronic
COGUUN20	Sulfide	table value	0.002		chronic
COGUUN20	Uranium		NS		acute
COGUUN20	Uranium		NS		chronic

COGUUN20	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN20	Zinc	table value	TVS	dissolved aqueous	chronic
COGUUN21	Aluminum		NS		acute
COGUUN21	Aluminum		NS		chronic
COGUUN21	Ammonia	table value	TVS		acute
COGUUN21	Ammonia	table value	TVS		chronic
COGUUN21	Arsenic	table value	340	dissolved aqueous	acute
COGUUN21	Arsenic	table value	100	total recoverable	chronic
COGUUN21	Beryllium		NS		acute
COGUUN21	Beryllium		NS		chronic
COGUUN21	Boron	table value	0.75		chronic
COGUUN21	Cadmium	table value	TVS	dissolved aqueous	acute
COGUUN21	Cadmium	table value	TVS	dissolved aqueous	chronic
COGUUN21	Chloride		NS		chronic
COGUUN21	Chlorine	table value	0.019		acute
COGUUN21	Chlorine	table value	0.011		chronic
COGUUN21	chlorophyll a		NS		chronic
COGUUN21	Chromium III	table value	TVS	dissolved aqueous	acute
COGUUN21	Chromium III	table value	100	total recoverable	chronic
COGUUN21	Chromium III	table value	TVS	dissolved aqueous	chronic
COGUUN21	Chromium VI	table value	TVS	dissolved aqueous	acute
COGUUN21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COGUUN21	Copper	table value	TVS	dissolved aqueous	acute
COGUUN21	Copper	table value	TVS	dissolved aqueous	chronic
COGUUN21	Cyanide	table value	0.005		acute
COGUUN21	D.O. (mg/L)		NS		acute
COGUUN21	D.O. (mg/L)	table value	5		chronic
COGUUN21	E. Coli (per 100 mL)	table value	205		chronic

COGUUN21	Iron	table value	1000	total recoverable	chronic
COGUUN21	Lead	table value	TVS	dissolved aqueous	acute
COGUUN21	Lead	table value	TVS	dissolved aqueous	chronic
COGUUN21	Manganese	table value	TVS	dissolved aqueous	acute
COGUUN21	Manganese	table value	TVS	dissolved aqueous	chronic
COGUUN21	Mercury		NS		acute
COGUUN21	Mercury	table value	0.01	total	chronic
COGUUN21	Molybdenum	table value	160	total recoverable	chronic
COGUUN21	Nickel	table value	TVS	dissolved aqueous	acute
COGUUN21	Nickel	table value	TVS	dissolved aqueous	chronic
COGUUN21	Nitrate	table value	100		acute
COGUUN21	Nitrite	table value	0.05		chronic
COGUUN21	pH	table value	6.5 - 9.0		acute
COGUUN21	Phosphorus		NS		chronic
COGUUN21	Selenium	table value	TVS	dissolved aqueous	acute
COGUUN21	Selenium	table value	TVS	dissolved aqueous	chronic
COGUUN21	Silver	table value	TVS	dissolved aqueous	acute
COGUUN21	Silver	table value	TVS	dissolved aqueous	chronic
COGUUN21	Sulfate		NS		chronic
COGUUN21	Sulfide	table value	0.002		chronic
COGUUN21	Uranium		NS		acute
COGUUN21	Uranium		NS		chronic
COGUUN21	Zinc	table value	TVS	dissolved aqueous	acute
COGUUN21	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC01	Aluminum		NS		acute
COLCLC01	Aluminum		NS		chronic
COLCLC01	Ammonia	table value	TVS		acute
COLCLC01	Ammonia	table value	TVS		chronic

COLCLC01	Arsenic	table value	340	dissolved aqueous	acute
COLCLC01	Arsenic	table value	0.02	total recoverable	chronic
COLCLC01	Beryllium		NS		acute
COLCLC01	Beryllium		NS		chronic
COLCLC01	Boron	table value	0.75		chronic
COLCLC01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC01	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC01	Chloride	table value	250		chronic
COLCLC01	Chlorine	table value	0.019		acute
COLCLC01	Chlorine	table value	0.011		chronic
COLCLC01	chlorophyll a		NS		chronic
COLCLC01	Chromium III	table value	50	total recoverable	acute
COLCLC01	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC01	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC01	Copper	table value	TVS	dissolved aqueous	acute
COLCLC01	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC01	Cyanide	table value	0.005		acute
COLCLC01	D.O. (mg/L)		NS		acute
COLCLC01	D.O. (mg/L)	table value	6		chronic
COLCLC01	D.O. (spawning)	table value	7		chronic
COLCLC01	E. Coli (per 100 mL)	table value	126		chronic
COLCLC01	Iron	table value	1000	total recoverable	chronic
COLCLC01	Iron	table value	WS	dissolved aqueous	chronic
COLCLC01	Lead	table value	TVS	dissolved aqueous	acute
COLCLC01	Lead	table value	TVS	dissolved aqueous	chronic

COLCLC01	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC01	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC01	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC01	Mercury		NS		acute
COLCLC01	Mercury	table value	0.01	total	chronic
COLCLC01	Molybdenum	table value	160	total recoverable	chronic
COLCLC01	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC01	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC01	Nitrate	table value	10		acute
COLCLC01	Nitrite	table value	0.05		chronic
COLCLC01	pH	table value	6.5 - 9.0		acute
COLCLC01	Phosphorus		NS		chronic
COLCLC01	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC01	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC01	Silver	table value	TVS	dissolved aqueous	acute
COLCLC01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC01	Sulfate	table value	WS		chronic
COLCLC01	Sulfide	table value	0.002		chronic
COLCLC01	Uranium		NS		acute
COLCLC01	Uranium		NS		chronic
COLCLC01	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC01	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Aluminum		NS		acute
COLCLC02a	Aluminum		NS		chronic
COLCLC02a	Ammonia	table value	TVS		acute
COLCLC02a	Ammonia	table value	TVS		chronic
COLCLC02a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC02a	Arsenic	table value	0.02	total recoverable	chronic
COLCLC02a	Beryllium		NS		acute

COLCLC02a	Beryllium		NS		chronic
COLCLC02a	Boron	table value	0.75		chronic
COLCLC02a	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Chloride	table value	250		chronic
COLCLC02a	Chlorine	table value	0.019		acute
COLCLC02a	Chlorine	table value	0.011		chronic
COLCLC02a	chlorophyll a		NS		chronic
COLCLC02a	Chromium III	table value	50	total recoverable	acute
COLCLC02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC02a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Cyanide	table value	0.005		acute
COLCLC02a	D.O. (mg/L)		NS		acute
COLCLC02a	D.O. (mg/L)	table value	5		chronic
COLCLC02a	E. Coli (per 100 mL)	table value	126		chronic
COLCLC02a	Iron	table value	1000	total recoverable	chronic
COLCLC02a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC02a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC02a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC02a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC02a	Mercury		NS		acute
COLCLC02a	Mercury	table value	0.01	total	chronic

COLCLC02a	Molybdenum	table value	160	total recoverable	chronic
COLCLC02a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC02a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Nitrate	table value	10		acute
COLCLC02a	Nitrite	table value	0.05		chronic
COLCLC02a	pH	table value	6.5 - 9.0		acute
COLCLC02a	Phosphorus		NS		chronic
COLCLC02a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC02a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC02a	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC02a	Sulfate	table value	WS		chronic
COLCLC02a	Sulfide	table value	0.002		chronic
COLCLC02a	Uranium		NS		acute
COLCLC02a	Uranium		NS		chronic
COLCLC02a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC02a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Aluminum		NS		acute
COLCLC02b	Aluminum		NS		chronic
COLCLC02b	Ammonia	table value	TVS		acute
COLCLC02b	Ammonia	table value	TVS		chronic
COLCLC02b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC02b	Arsenic	table value	0.02	total recoverable	chronic
COLCLC02b	Beryllium		NS		acute
COLCLC02b	Beryllium		NS		chronic
COLCLC02b	Boron	table value	0.75		chronic
COLCLC02b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Chloride	table value	250		chronic
COLCLC02b	Chlorine	table value	0.019		acute

COLCLC02b	Chlorine	table value	0.011		chronic
COLCLC02b	chlorophyll a		NS		chronic
COLCLC02b	Chromium III	table value	50	total recoverable	acute
COLCLC02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC02b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Cyanide	table value	0.005		acute
COLCLC02b	D.O. (mg/L)		NS		acute
COLCLC02b	D.O. (mg/L)	table value	5		chronic
COLCLC02b	E. Coli (per 100 mL)	table value	126		chronic
COLCLC02b	Iron	table value	1000	total recoverable	chronic
COLCLC02b	Iron	table value	WS	dissolved aqueous	chronic
COLCLC02b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC02b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC02b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC02b	Mercury		NS		acute
COLCLC02b	Mercury	table value	0.01	total	chronic
COLCLC02b	Molybdenum	table value	160	total recoverable	chronic
COLCLC02b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC02b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Nitrate	table value	10		acute
COLCLC02b	Nitrite	table value	0.05		chronic

COLCLC02b	pH	table value	6.5 - 9.0		acute
COLCLC02b	Phosphorus		NS		chronic
COLCLC02b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC02b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC02b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC02b	Sulfate	table value	WS		chronic
COLCLC02b	Sulfide	table value	0.002		chronic
COLCLC02b	Uranium		NS		acute
COLCLC02b	Uranium		NS		chronic
COLCLC02b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC02b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC03	Aluminum		NS		acute
COLCLC03	Aluminum		NS		chronic
COLCLC03	Ammonia	table value	TVS		acute
COLCLC03	Ammonia	table value	TVS		chronic
COLCLC03	Arsenic	table value	340	dissolved aqueous	acute
COLCLC03	Arsenic	table value	7.6	total recoverable	chronic
COLCLC03	Beryllium		NS		acute
COLCLC03	Beryllium		NS		chronic
COLCLC03	Boron	table value	0.75		chronic
COLCLC03	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC03	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC03	Chloride		NS		chronic
COLCLC03	Chlorine	table value	0.019		acute
COLCLC03	Chlorine	table value	0.011		chronic
COLCLC03	chlorophyll a		NS		chronic
COLCLC03	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC03	Chromium III	table value	100	total recoverable	chronic
COLCLC03	Chromium III	table value	TVS	dissolved aqueous	chronic

COLCLC03	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC03	Copper	table value	TVS	dissolved aqueous	acute
COLCLC03	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC03	Cyanide	table value	0.005		acute
COLCLC03	D.O. (mg/L)		NS		acute
COLCLC03	D.O. (mg/L)	table value	5		chronic
COLCLC03	E. Coli (per 100 mL)	table value	126		chronic
COLCLC03	Iron	table value	1000	total recoverable	chronic
COLCLC03	Lead	table value	TVS	dissolved aqueous	acute
COLCLC03	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC03	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC03	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC03	Mercury		NS		acute
COLCLC03	Mercury	table value	0.01	total	chronic
COLCLC03	Molybdenum	table value	160	total recoverable	chronic
COLCLC03	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC03	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC03	Nitrate	table value	100		acute
COLCLC03	Nitrite	table value	0.05		chronic
COLCLC03	pH	table value	6.5 - 9.0		acute
COLCLC03	Phosphorus		NS		chronic
COLCLC03	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC03	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC03	Silver	table value	TVS	dissolved aqueous	acute
COLCLC03	Silver	table value	TVS	dissolved aqueous	chronic

COLCLC03	Sulfate		NS		chronic
COLCLC03	Sulfide	table value	0.002		chronic
COLCLC03	Uranium		NS		acute
COLCLC03	Uranium		NS		chronic
COLCLC03	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC03	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Aluminum		NS		acute
COLCLC04a	Aluminum		NS		chronic
COLCLC04a	Ammonia	table value	TVS		acute
COLCLC04a	Ammonia	table value	TVS		chronic
COLCLC04a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC04a	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLC04a	Beryllium		NS		acute
COLCLC04a	Beryllium		NS		chronic
COLCLC04a	Boron	table value	0.75		chronic
COLCLC04a	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Chloride	table value	250		chronic
COLCLC04a	Chlorine	table value	0.019		acute
COLCLC04a	Chlorine	table value	0.011		chronic
COLCLC04a	chlorophyll a		NS		chronic
COLCLC04a	Chromium III	table value	50	total recoverable	acute
COLCLC04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC04a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Cyanide	table value	0.005		acute
COLCLC04a	D.O. (mg/L)		NS		acute
COLCLC04a	D.O. (mg/L)	table value	6		chronic

COLCLC04a	D.O. (spawning)	table value	7		chronic
COLCLC04a	E. Coli (per 100 mL)	table value	630		chronic
COLCLC04a	Iron	table value	1000	total recoverable	chronic
COLCLC04a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC04a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC04a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC04a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC04a	Mercury		NS		acute
COLCLC04a	Mercury	table value	0.01	total	chronic
COLCLC04a	Molybdenum	table value	160	total recoverable	chronic
COLCLC04a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC04a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Nitrate	table value	10		acute
COLCLC04a	Nitrite	table value	0.05		chronic
COLCLC04a	pH	table value	6.5 - 9.0		acute
COLCLC04a	Phosphorus	table value	0.11		chronic
COLCLC04a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC04a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC04a	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC04a	Sulfate	table value	WS		chronic
COLCLC04a	Sulfide	table value	0.002		chronic
COLCLC04a	Uranium		NS		acute
COLCLC04a	Uranium		NS		chronic

COLCLC04a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC04a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Aluminum		NS		acute
COLCLC04b	Aluminum		NS		chronic
COLCLC04b	Ammonia	table value	TVS		acute
COLCLC04b	Ammonia	table value	TVS		chronic
COLCLC04b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC04b	Arsenic	table value	100	total recoverable	chronic
COLCLC04b	Beryllium		NS		acute
COLCLC04b	Beryllium		NS		chronic
COLCLC04b	Boron		NS		chronic
COLCLC04b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Chloride		NS		chronic
COLCLC04b	Chlorine	table value	0.019		acute
COLCLC04b	Chlorine	table value	0.011		chronic
COLCLC04b	chlorophyll a	table value	150		chronic
COLCLC04b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC04b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Cyanide	table value	0.005		acute
COLCLC04b	D.O. (mg/L)		NS		acute
COLCLC04b	D.O. (mg/L)	table value	5		chronic
COLCLC04b	E. Coli (per 100 mL)	table value	126		chronic
COLCLC04b	Iron	table value	1000	total recoverable	chronic

COLCLC04b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC04b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC04b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Mercury		NS		acute
COLCLC04b	Mercury	table value	0.01	total	chronic
COLCLC04b	Molybdenum		NS		chronic
COLCLC04b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC04b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Nitrate		NS		acute
COLCLC04b	Nitrite		NS		chronic
COLCLC04b	pH	table value	6.5 - 9.0		acute
COLCLC04b	Phosphorus	table value	0.17		chronic
COLCLC04b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC04b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC04b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC04b	Sulfate		NS		chronic
COLCLC04b	Sulfide	table value	0.002		chronic
COLCLC04b	Uranium		NS		acute
COLCLC04b	Uranium		NS		chronic
COLCLC04b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC04b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Aluminum		NS		acute
COLCLC04c	Aluminum		NS		chronic
COLCLC04c	Ammonia	table value	TVS		acute
COLCLC04c	Ammonia	table value	TVS		chronic
COLCLC04c	Arsenic	table value	340	dissolved aqueous	acute
COLCLC04c	Arsenic	table value	0.02	total recoverable	chronic

COLCLC04c	Beryllium		NS		acute
COLCLC04c	Beryllium		NS		chronic
COLCLC04c	Boron	table value	0.75		chronic
COLCLC04c	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Chloride	table value	250		chronic
COLCLC04c	Chlorine	table value	0.019		acute
COLCLC04c	Chlorine	table value	0.011		chronic
COLCLC04c	chlorophyll a	table value	150		chronic
COLCLC04c	Chromium III	table value	50	total recoverable	acute
COLCLC04c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Copper	table value	TVS	dissolved aqueous	acute
COLCLC04c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Cyanide	table value	0.005		acute
COLCLC04c	D.O. (mg/L)		NS		acute
COLCLC04c	D.O. (mg/L)	table value	5		chronic
COLCLC04c	E. Coli (per 100 mL)	table value	126		chronic
COLCLC04c	Iron	table value	1000	total recoverable	chronic
COLCLC04c	Iron	table value	WS	dissolved aqueous	chronic
COLCLC04c	Lead	table value	TVS	dissolved aqueous	acute
COLCLC04c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC04c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC04c	Mercury		NS		acute

COLCLC04c	Mercury	table value	0.01	total	chronic
COLCLC04c	Molybdenum	table value	160	total recoverable	chronic
COLCLC04c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC04c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Nitrate	table value	10		acute
COLCLC04c	Nitrite	table value	0.05		chronic
COLCLC04c	pH	table value	6.5 - 9.0		acute
COLCLC04c	Phosphorus	table value	0.17		chronic
COLCLC04c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC04c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Silver	table value	TVS	dissolved aqueous	acute
COLCLC04c	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC04c	Sulfate	table value	WS		chronic
COLCLC04c	Sulfide	table value	0.002		chronic
COLCLC04c	Uranium		NS		acute
COLCLC04c	Uranium		NS		chronic
COLCLC04c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC04c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Aluminum		NS		acute
COLCLC04d	Aluminum		NS		chronic
COLCLC04d	Ammonia	table value	TVS		acute
COLCLC04d	Ammonia	table value	TVS		chronic
COLCLC04d	Arsenic	table value	340	dissolved aqueous	acute
COLCLC04d	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLC04d	Beryllium		NS		acute
COLCLC04d	Beryllium		NS		chronic
COLCLC04d	Boron	table value	0.75		chronic
COLCLC04d	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC04d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Chloride	table value	250		chronic

COLCLC04d	Chlorine	table value	0.019		acute
COLCLC04d	Chlorine	table value	0.011		chronic
COLCLC04d	chlorophyll a		NS		chronic
COLCLC04d	Chromium III	table value	50	total recoverable	acute
COLCLC04d	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC04d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Copper	table value	TVS	dissolved aqueous	acute
COLCLC04d	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Cyanide	table value	0.005		acute
COLCLC04d	D.O. (mg/L)		NS		acute
COLCLC04d	D.O. (mg/L)	table value	5		chronic
COLCLC04d	E. Coli (per 100 mL)	table value	630		chronic
COLCLC04d	Iron	table value	1000	total recoverable	chronic
COLCLC04d	Iron	table value	WS	dissolved aqueous	chronic
COLCLC04d	Lead	table value	TVS	dissolved aqueous	acute
COLCLC04d	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC04d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC04d	Mercury		NS		acute
COLCLC04d	Mercury	table value	0.01	total	chronic
COLCLC04d	Molybdenum	table value	160	total recoverable	chronic
COLCLC04d	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC04d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Nitrate	table value	10		acute

COLCLC04d	Nitrite	table value	0.05		chronic
COLCLC04d	pH	table value	6.5 - 9.0		acute
COLCLC04d	Phosphorus	table value	0.11		chronic
COLCLC04d	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC04d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Silver	table value	TVS	dissolved aqueous	acute
COLCLC04d	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC04d	Sulfate	table value	WS		chronic
COLCLC04d	Sulfide	table value	0.002		chronic
COLCLC04d	Uranium		NS		acute
COLCLC04d	Uranium		NS		chronic
COLCLC04d	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC04d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Aluminum		NS		acute
COLCLC04e	Aluminum		NS		chronic
COLCLC04e	Ammonia	table value	TVS		acute
COLCLC04e	Ammonia	table value	TVS		chronic
COLCLC04e	Arsenic	table value	340	dissolved aqueous	acute
COLCLC04e	Arsenic	table value	100	total recoverable	chronic
COLCLC04e	Beryllium		NS		acute
COLCLC04e	Beryllium		NS		chronic
COLCLC04e	Boron	table value	0.75		chronic
COLCLC04e	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC04e	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Chloride		NS		chronic
COLCLC04e	Chlorine	table value	0.019		acute
COLCLC04e	Chlorine	table value	0.011		chronic
COLCLC04e	chlorophyll a		NS		chronic
COLCLC04e	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC04e	Chromium III	table value	100	total recoverable	chronic

COLCLC04e	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC04e	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Copper	table value	TVS	dissolved aqueous	acute
COLCLC04e	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Cyanide	table value	0.005		acute
COLCLC04e	D.O. (mg/L)		NS		acute
COLCLC04e	D.O. (mg/L)	table value	5		chronic
COLCLC04e	E. Coli (per 100 mL)	table value	630		chronic
COLCLC04e	Iron	table value	1000	total recoverable	chronic
COLCLC04e	Lead	table value	TVS	dissolved aqueous	acute
COLCLC04e	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC04e	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Mercury		NS		acute
COLCLC04e	Mercury	table value	0.01	total	chronic
COLCLC04e	Molybdenum	table value	160	total recoverable	chronic
COLCLC04e	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC04e	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Nitrate	table value	100		acute
COLCLC04e	Nitrite	table value	0.05		chronic
COLCLC04e	pH	table value	6.5 - 9.0		acute
COLCLC04e	Phosphorus	table value	0.11		chronic
COLCLC04e	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC04e	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Silver	table value	TVS	dissolved aqueous	acute

COLCLC04e	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC04e	Sulfate		NS		chronic
COLCLC04e	Sulfide	table value	0.002		chronic
COLCLC04e	Uranium		NS		acute
COLCLC04e	Uranium		NS		chronic
COLCLC04e	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC04e	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Aluminum		NS		acute
COLCLC04f	Aluminum		NS		chronic
COLCLC04f	Ammonia	table value	TVS		acute
COLCLC04f	Ammonia	table value	TVS		chronic
COLCLC04f	Arsenic	table value	340	dissolved aqueous	acute
COLCLC04f	Arsenic	table value	7.6	total recoverable	chronic
COLCLC04f	Beryllium		NS		acute
COLCLC04f	Beryllium		NS		chronic
COLCLC04f	Boron	table value	0.75		chronic
COLCLC04f	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC04f	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Chloride		NS		chronic
COLCLC04f	Chlorine	table value	0.019		acute
COLCLC04f	Chlorine	table value	0.011		chronic
COLCLC04f	chlorophyll a		NS		chronic
COLCLC04f	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC04f	Chromium III	table value	100	total recoverable	chronic
COLCLC04f	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC04f	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Copper	table value	TVS	dissolved aqueous	acute
COLCLC04f	Copper	table value	TVS	dissolved aqueous	chronic

COLCLC04f	Cyanide	table value	0.005		acute
COLCLC04f	D.O. (mg/L)		NS		acute
COLCLC04f	D.O. (mg/L)	table value	6		chronic
COLCLC04f	E. Coli (per 100 mL)	table value	630		chronic
COLCLC04f	Iron	table value	1000	total recoverable	chronic
COLCLC04f	Lead	table value	TVS	dissolved aqueous	acute
COLCLC04f	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC04f	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Mercury		NS		acute
COLCLC04f	Mercury	table value	0.01	total	chronic
COLCLC04f	Molybdenum	table value	160	total recoverable	chronic
COLCLC04f	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC04f	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Nitrate	table value	100		acute
COLCLC04f	Nitrite	table value	0.05		chronic
COLCLC04f	pH	table value	6.5 - 9.0		acute
COLCLC04f	Phosphorus	table value	0.11		chronic
COLCLC04f	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC04f	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Silver	table value	TVS	dissolved aqueous	acute
COLCLC04f	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC04f	Sulfate		NS		chronic
COLCLC04f	Sulfide	table value	0.002		chronic
COLCLC04f	Uranium		NS		acute
COLCLC04f	Uranium		NS		chronic
COLCLC04f	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC04f	Zinc	table value	TVS	dissolved aqueous	chronic

COLCLC05	Aluminum		NS		acute
COLCLC05	Aluminum		NS		chronic
COLCLC05	Ammonia	table value	TVS		acute
COLCLC05	Ammonia	table value	TVS		chronic
COLCLC05	Arsenic	table value	340	dissolved aqueous	acute
COLCLC05	Arsenic	table value	0.02	total recoverable	chronic
COLCLC05	Beryllium		NS		acute
COLCLC05	Beryllium		NS		chronic
COLCLC05	Boron	table value	0.75		chronic
COLCLC05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC05	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC05	Chloride	table value	250		chronic
COLCLC05	Chlorine	table value	0.019		acute
COLCLC05	Chlorine	table value	0.011		chronic
COLCLC05	chlorophyll a	table value	150		chronic
COLCLC05	Chromium III	table value	50	total recoverable	acute
COLCLC05	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC05	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC05	Copper	table value	TVS	dissolved aqueous	acute
COLCLC05	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC05	Cyanide	table value	0.005		acute
COLCLC05	D.O. (mg/L)		NS		acute
COLCLC05	D.O. (mg/L)	table value	6		chronic
COLCLC05	D.O. (spawning)	table value	7		chronic
COLCLC05	E. Coli (per 100 mL)	table value	205		chronic
COLCLC05	Iron	table value	1000	total recoverable	chronic
COLCLC05	Iron	table value	WS	dissolved aqueous	chronic

COLCLC05	Lead	table value	TVS	dissolved aqueous	acute
COLCLC05	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC05	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC05	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC05	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC05	Mercury		NS		acute
COLCLC05	Mercury	table value	0.01	total	chronic
COLCLC05	Molybdenum	table value	160	total recoverable	chronic
COLCLC05	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC05	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC05	Nitrate	table value	10		acute
COLCLC05	Nitrite	table value	0.05		chronic
COLCLC05	pH	table value	6.5 - 9.0		acute
COLCLC05	Phosphorus	table value	0.11		chronic
COLCLC05	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC05	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC05	Silver	table value	TVS	dissolved aqueous	acute
COLCLC05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC05	Sulfate	table value	WS		chronic
COLCLC05	Sulfide	table value	0.002		chronic
COLCLC05	Uranium		NS		acute
COLCLC05	Uranium		NS		chronic
COLCLC05	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC05	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC06	Aluminum		NS		acute
COLCLC06	Aluminum		NS		chronic
COLCLC06	Ammonia	table value	TVS		acute
COLCLC06	Ammonia	table value	TVS		chronic

COLCLC06	Arsenic	table value	340	dissolved aqueous	acute
COLCLC06	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLC06	Beryllium		NS		acute
COLCLC06	Beryllium		NS		chronic
COLCLC06	Boron	table value	0.75		chronic
COLCLC06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC06	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC06	Chloride	table value	250		chronic
COLCLC06	Chlorine	table value	0.019		acute
COLCLC06	Chlorine	table value	0.011		chronic
COLCLC06	chlorophyll a	table value	150		chronic
COLCLC06	Chromium III	table value	50	total recoverable	acute
COLCLC06	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC06	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC06	Copper	table value	TVS	dissolved aqueous	acute
COLCLC06	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC06	Cyanide	table value	0.005		acute
COLCLC06	D.O. (mg/L)		NS		acute
COLCLC06	D.O. (mg/L)	table value	6		chronic
COLCLC06	D.O. (spawning)	table value	7		chronic
COLCLC06	E. Coli (per 100 mL)	table value	205		chronic
COLCLC06	Iron	table value	1000	total recoverable	chronic
COLCLC06	Iron	table value	WS	dissolved aqueous	chronic
COLCLC06	Lead	table value	TVS	dissolved aqueous	acute
COLCLC06	Lead	table value	TVS	dissolved aqueous	chronic

COLCLC06	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC06	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC06	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC06	Mercury		NS		acute
COLCLC06	Mercury	table value	0.01	total	chronic
COLCLC06	Molybdenum	table value	160	total recoverable	chronic
COLCLC06	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC06	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC06	Nitrate	table value	10		acute
COLCLC06	Nitrite	table value	0.05		chronic
COLCLC06	pH	table value	6.5 - 9.0		acute
COLCLC06	Phosphorus	table value	0.11		chronic
COLCLC06	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC06	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC06	Silver	table value	TVS	dissolved aqueous	acute
COLCLC06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC06	Sulfate	table value	WS		chronic
COLCLC06	Sulfide	table value	0.002		chronic
COLCLC06	Uranium		NS		acute
COLCLC06	Uranium		NS		chronic
COLCLC06	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC06	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Aluminum		NS		acute
COLCLC07a	Aluminum		NS		chronic
COLCLC07a	Ammonia	table value	TVS		acute
COLCLC07a	Ammonia	table value	TVS		chronic
COLCLC07a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC07a	Arsenic	table value	0.02	total recoverable	chronic
COLCLC07a	Beryllium		NS		acute

COLCLC07a	Beryllium		NS		chronic
COLCLC07a	Boron	table value	0.75		chronic
COLCLC07a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Chloride	table value	250		chronic
COLCLC07a	Chlorine	table value	0.019		acute
COLCLC07a	Chlorine	table value	0.011		chronic
COLCLC07a	chlorophyll a	table value	150		chronic
COLCLC07a	Chromium III	table value	50	total recoverable	acute
COLCLC07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC07a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Cyanide	table value	0.005		acute
COLCLC07a	D.O. (mg/L)		NS		acute
COLCLC07a	D.O. (mg/L)	table value	6		chronic
COLCLC07a	D.O. (spawning)	table value	7		chronic
COLCLC07a	E. Coli (per 100 mL)	table value	126		chronic
COLCLC07a	Iron	table value	1000	total recoverable	chronic
COLCLC07a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC07a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC07a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC07a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Manganese	table value	WS	dissolved aqueous	chronic

COLCLC07a	Mercury		NS		acute
COLCLC07a	Mercury	table value	0.01	total	chronic
COLCLC07a	Molybdenum	table value	160	total recoverable	chronic
COLCLC07a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC07a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Nitrate	table value	10		acute
COLCLC07a	Nitrite	table value	0.05		chronic
COLCLC07a	pH	table value	6.5 - 9.0		acute
COLCLC07a	Phosphorus	table value	0.11		chronic
COLCLC07a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC07a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC07a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC07a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC07a	Sulfate	table value	WS		chronic
COLCLC07a	Sulfide	table value	0.002		chronic
COLCLC07a	Uranium		NS		acute
COLCLC07a	Uranium		NS		chronic
COLCLC07a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC07a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Aluminum		NS		acute
COLCLC07b	Aluminum		NS		chronic
COLCLC07b	Ammonia	table value	TVS		acute
COLCLC07b	Ammonia	table value	TVS		chronic
COLCLC07b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC07b	Arsenic	table value	0.02	total recoverable	chronic
COLCLC07b	Beryllium		NS		acute
COLCLC07b	Beryllium		NS		chronic
COLCLC07b	Boron	table value	0.75		chronic
COLCLC07b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC07b	Cadmium	table value	TVS	dissolved aqueous	chronic

COLCLC07b	Chloride	table value	250		chronic
COLCLC07b	Chlorine	table value	0.019		acute
COLCLC07b	Chlorine	table value	0.011		chronic
COLCLC07b	chlorophyll a	table value	150		chronic
COLCLC07b	Chromium III	table value	50	total recoverable	acute
COLCLC07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC07b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Cyanide	table value	0.005		acute
COLCLC07b	D.O. (mg/L)		NS		acute
COLCLC07b	D.O. (mg/L)	table value	6		chronic
COLCLC07b	D.O. (spawning)	table value	7		chronic
COLCLC07b	E. Coli (per 100 mL)	table value	126		chronic
COLCLC07b	Iron	table value	1000	total recoverable	chronic
COLCLC07b	Iron	table value	WS	dissolved aqueous	chronic
COLCLC07b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC07b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC07b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC07b	Mercury		NS		acute
COLCLC07b	Mercury	table value	0.01	total	chronic
COLCLC07b	Molybdenum	table value	160	total recoverable	chronic
COLCLC07b	Nickel	table value	TVS	dissolved aqueous	acute

COLCLC07b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Nitrate	table value	10		acute
COLCLC07b	Nitrite	table value	0.05		chronic
COLCLC07b	pH	table value	6.5 - 9.0		acute
COLCLC07b	Phosphorus	table value	0.11		chronic
COLCLC07b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC07b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC07b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC07b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC07b	Sulfate	table value	WS		chronic
COLCLC07b	Sulfide	table value	0.002		chronic
COLCLC07b	Uranium		NS		acute
COLCLC07b	Uranium		NS		chronic
COLCLC07b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC07b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC08	Aluminum		NS		acute
COLCLC08	Aluminum		NS		chronic
COLCLC08	Ammonia	table value	TVS		acute
COLCLC08	Ammonia	table value	TVS		chronic
COLCLC08	Arsenic	table value	340	dissolved aqueous	acute
COLCLC08	Arsenic	table value	0.02	total recoverable	chronic
COLCLC08	Beryllium		NS		acute
COLCLC08	Beryllium		NS		chronic
COLCLC08	Boron	table value	0.75		chronic
COLCLC08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC08	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC08	Chloride	table value	250		chronic
COLCLC08	Chlorine	table value	0.019		acute
COLCLC08	Chlorine	table value	0.011		chronic
COLCLC08	chlorophyll a	table value	150		chronic
COLCLC08	Chromium III	table value	50	total recoverable	acute

COLCLC08	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC08	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC08	Copper	table value	TVS	dissolved aqueous	acute
COLCLC08	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC08	Cyanide	table value	0.005		acute
COLCLC08	D.O. (mg/L)		NS		acute
COLCLC08	D.O. (mg/L)	table value	6		chronic
COLCLC08	D.O. (spawning)	table value	7		chronic
COLCLC08	E. Coli (per 100 mL)	table value	205		chronic
COLCLC08	Iron	table value	1000	total recoverable	chronic
COLCLC08	Iron	table value	WS	dissolved aqueous	chronic
COLCLC08	Lead	table value	TVS	dissolved aqueous	acute
COLCLC08	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC08	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC08	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC08	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC08	Mercury		NS		acute
COLCLC08	Mercury	table value	0.01	total	chronic
COLCLC08	Molybdenum	table value	160	total recoverable	chronic
COLCLC08	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC08	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC08	Nitrate	table value	10		acute
COLCLC08	Nitrite	table value	0.05		chronic
COLCLC08	pH	table value	6.5 - 9.0		acute
COLCLC08	Phosphorus	table value	0.11		chronic

COLCLC08	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC08	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC08	Silver	table value	TVS	dissolved aqueous	acute
COLCLC08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC08	Sulfate	table value	WS		chronic
COLCLC08	Sulfide	table value	0.002		chronic
COLCLC08	Uranium		NS		acute
COLCLC08	Uranium		NS		chronic
COLCLC08	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC08	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Aluminum		NS		acute
COLCLC09a	Aluminum		NS		chronic
COLCLC09a	Ammonia	table value	TVS		acute
COLCLC09a	Ammonia	table value	TVS		chronic
COLCLC09a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC09a	Arsenic	table value	7.6	total recoverable	chronic
COLCLC09a	Beryllium		NS		acute
COLCLC09a	Beryllium		NS		chronic
COLCLC09a	Boron	table value	0.75		chronic
COLCLC09a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC09a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Chloride		NS		chronic
COLCLC09a	Chlorine	table value	0.019		acute
COLCLC09a	Chlorine	table value	0.011		chronic
COLCLC09a	chlorophyll a	table value	150		chronic
COLCLC09a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC09a	Chromium III	table value	100	total recoverable	chronic
COLCLC09a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Chromium VI	table value	TVS	dissolved aqueous	acute

COLCLC09a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC09a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Cyanide	table value	0.005		acute
COLCLC09a	D.O. (mg/L)		NS		acute
COLCLC09a	D.O. (mg/L)	table value	6		chronic
COLCLC09a	D.O. (spawning)	table value	7		chronic
COLCLC09a	E. Coli (per 100 mL)	table value	126		chronic
COLCLC09a	Iron	table value	1000	total recoverable	chronic
COLCLC09a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC09a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC09a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Mercury		NS		acute
COLCLC09a	Mercury	table value	0.01	total	chronic
COLCLC09a	Molybdenum	table value	160	total recoverable	chronic
COLCLC09a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC09a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Nitrate	table value	100		acute
COLCLC09a	Nitrite	table value	0.05		chronic
COLCLC09a	pH	table value	6.5 - 9.0		acute
COLCLC09a	Phosphorus	table value	0.11		chronic
COLCLC09a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC09a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC09a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC09a	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COLCLC09a	Sulfate		NS		chronic
COLCLC09a	Sulfide	table value	0.002		chronic
COLCLC09a	Uranium		NS		acute
COLCLC09a	Uranium		NS		chronic
COLCLC09a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC09a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Aluminum		NS		acute
COLCLC09b	Aluminum		NS		chronic
COLCLC09b	Ammonia	table value	TVS		acute
COLCLC09b	Ammonia	table value	TVS		chronic
COLCLC09b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC09b	Arsenic	table value	0.02	total recoverable	chronic
COLCLC09b	Beryllium		NS		acute
COLCLC09b	Beryllium		NS		chronic
COLCLC09b	Boron	table value	0.75		chronic
COLCLC09b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC09b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Chloride	table value	250		chronic
COLCLC09b	Chlorine	table value	0.019		acute
COLCLC09b	Chlorine	table value	0.011		chronic
COLCLC09b	chlorophyll a	table value	8		chronic
COLCLC09b	Chromium III	table value	50	total recoverable	acute
COLCLC09b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC09b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC09b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Cyanide	table value	0.005		acute
COLCLC09b	D.O. (mg/L)		NS		acute
COLCLC09b	D.O. (mg/L)	table value	6		chronic

COLCLC09b	D.O. (spawning)	table value	7		chronic
COLCLC09b	E. Coli (per 100 mL)	table value	126		chronic
COLCLC09b	Iron	table value	1000	total recoverable	chronic
COLCLC09b	Iron	table value	WS	dissolved aqueous	chronic
COLCLC09b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC09b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC09b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC09b	Mercury		NS		acute
COLCLC09b	Mercury	table value	0.01	total	chronic
COLCLC09b	Molybdenum	table value	160	total recoverable	chronic
COLCLC09b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC09b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Nitrate	table value	10		acute
COLCLC09b	Nitrite	table value	0.05		chronic
COLCLC09b	pH	table value	6.5 - 9.0		acute
COLCLC09b	Phosphorus	table value	0.025		chronic
COLCLC09b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC09b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC09b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC09b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC09b	Sulfate	table value	WS		chronic
COLCLC09b	Sulfide	table value	0.002		chronic
COLCLC09b	Uranium		NS		acute
COLCLC09b	Uranium		NS		chronic

COLCLC09b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC09b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Aluminum		NS		acute
COLCLC09c	Aluminum		NS		chronic
COLCLC09c	Ammonia	table value	TVS		acute
COLCLC09c	Ammonia	table value	TVS		chronic
COLCLC09c	Arsenic	table value	340	dissolved aqueous	acute
COLCLC09c	Arsenic	table value	0.02	total recoverable	chronic
COLCLC09c	Beryllium		NS		acute
COLCLC09c	Beryllium		NS		chronic
COLCLC09c	Boron	table value	0.75		chronic
COLCLC09c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC09c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Chloride	table value	250		chronic
COLCLC09c	Chlorine	table value	0.019		acute
COLCLC09c	Chlorine	table value	0.011		chronic
COLCLC09c	chlorophyll a	table value	150		chronic
COLCLC09c	Chromium III	table value	50	total recoverable	acute
COLCLC09c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC09c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Copper	table value	TVS	dissolved aqueous	acute
COLCLC09c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Cyanide	table value	0.005		acute
COLCLC09c	D.O. (mg/L)		NS		acute
COLCLC09c	D.O. (mg/L)	table value	6		chronic
COLCLC09c	D.O. (spawning)	table value	7		chronic
COLCLC09c	E. Coli (per 100 mL)	table value	126		chronic

COLCLC09c	Iron	table value	1000	total recoverable	chronic
COLCLC09c	Iron	table value	WS	dissolved aqueous	chronic
COLCLC09c	Lead	table value	TVS	dissolved aqueous	acute
COLCLC09c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC09c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC09c	Mercury		NS		acute
COLCLC09c	Mercury	table value	0.01	total	chronic
COLCLC09c	Molybdenum	table value	160	total recoverable	chronic
COLCLC09c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC09c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Nitrate	table value	10		acute
COLCLC09c	Nitrite	table value	0.05		chronic
COLCLC09c	pH	table value	6.5 - 9.0		acute
COLCLC09c	Phosphorus	table value	0.11		chronic
COLCLC09c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC09c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC09c	Silver	table value	TVS	dissolved aqueous	acute
COLCLC09c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC09c	Sulfate	table value	WS		chronic
COLCLC09c	Sulfide	table value	0.002		chronic
COLCLC09c	Uranium		NS		acute
COLCLC09c	Uranium		NS		chronic
COLCLC09c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC09c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC10	Aluminum		NS		acute

COLCLC10	Aluminum		NS		chronic
COLCLC10	Ammonia	table value	TVS		acute
COLCLC10	Ammonia	table value	TVS		chronic
COLCLC10	Arsenic	table value	340	dissolved aqueous	acute
COLCLC10	Arsenic	table value	0.02	total recoverable	chronic
COLCLC10	Beryllium		NS		acute
COLCLC10	Beryllium		NS		chronic
COLCLC10	Boron	table value	0.75		chronic
COLCLC10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC10	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC10	Chloride	table value	250		chronic
COLCLC10	Chlorine	table value	0.019		acute
COLCLC10	Chlorine	table value	0.011		chronic
COLCLC10	chlorophyll a	table value	150		chronic
COLCLC10	Chromium III	table value	50	total recoverable	acute
COLCLC10	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC10	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC10	Copper	table value	TVS	dissolved aqueous	acute
COLCLC10	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC10	Cyanide	table value	0.005		acute
COLCLC10	D.O. (mg/L)		NS		acute
COLCLC10	D.O. (mg/L)	table value	6		chronic
COLCLC10	D.O. (spawning)	table value	7		chronic
COLCLC10	E. Coli (per 100 mL)	table value	126		chronic
COLCLC10	Iron	table value	1000	total recoverable	chronic
COLCLC10	Iron	table value	WS	dissolved aqueous	chronic
COLCLC10	Lead	table value	TVS	dissolved aqueous	acute

COLCLC10	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC10	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC10	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC10	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC10	Mercury		NS		acute
COLCLC10	Mercury	table value	0.01	total	chronic
COLCLC10	Molybdenum	table value	160	total recoverable	chronic
COLCLC10	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC10	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC10	Nitrate	table value	10		acute
COLCLC10	Nitrite	table value	0.05		chronic
COLCLC10	pH	table value	6.5 - 9.0		acute
COLCLC10	Phosphorus	table value	0.11		chronic
COLCLC10	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC10	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC10	Silver	table value	TVS	dissolved aqueous	acute
COLCLC10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC10	Sulfate	table value	WS		chronic
COLCLC10	Sulfide	table value	0.002		chronic
COLCLC10	Uranium		NS		acute
COLCLC10	Uranium		NS		chronic
COLCLC10	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC10	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Aluminum		NS		acute
COLCLC11a	Aluminum		NS		chronic
COLCLC11a	Ammonia	table value	TVS		acute
COLCLC11a	Ammonia	table value	TVS		chronic
COLCLC11a	Arsenic	table value	340	dissolved aqueous	acute

COLCLC11a	Arsenic	table value	0.02	total recoverable	chronic
COLCLC11a	Beryllium		NS		acute
COLCLC11a	Beryllium		NS		chronic
COLCLC11a	Boron	table value	0.75		chronic
COLCLC11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Chloride	table value	250		chronic
COLCLC11a	Chlorine	table value	0.019		acute
COLCLC11a	Chlorine	table value	0.011		chronic
COLCLC11a	chlorophyll a		NS		chronic
COLCLC11a	Chromium III	table value	50	total recoverable	acute
COLCLC11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC11a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Cyanide	table value	0.005		acute
COLCLC11a	D.O. (mg/L)		NS		acute
COLCLC11a	D.O. (mg/L)	table value	6		chronic
COLCLC11a	D.O. (spawning)	table value	7		chronic
COLCLC11a	E. Coli (per 100 mL)	table value	630		chronic
COLCLC11a	Iron	table value	1000	total recoverable	chronic
COLCLC11a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC11a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC11a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Manganese	table value	TVS	dissolved aqueous	acute

COLCLC11a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC11a	Mercury		NS		acute
COLCLC11a	Mercury	table value	0.01	total	chronic
COLCLC11a	Molybdenum	table value	160	total recoverable	chronic
COLCLC11a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC11a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Nitrate	table value	10		acute
COLCLC11a	Nitrite	table value	0.05		chronic
COLCLC11a	pH	table value	6.5 - 9.0		acute
COLCLC11a	Phosphorus	table value	0.11		chronic
COLCLC11a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC11a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC11a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC11a	Sulfate	table value	WS		chronic
COLCLC11a	Sulfide	table value	0.002		chronic
COLCLC11a	Uranium		NS		acute
COLCLC11a	Uranium		NS		chronic
COLCLC11a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC11a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Aluminum		NS		acute
COLCLC11b	Aluminum		NS		chronic
COLCLC11b	Ammonia	table value	TVS		acute
COLCLC11b	Ammonia	table value	TVS		chronic
COLCLC11b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC11b	Arsenic	table value	7.6	total recoverable	chronic
COLCLC11b	Beryllium		NS		acute
COLCLC11b	Beryllium		NS		chronic
COLCLC11b	Boron	table value	0.75		chronic

COLCLC11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Chloride		NS		chronic
COLCLC11b	Chlorine	table value	0.019		acute
COLCLC11b	Chlorine	table value	0.011		chronic
COLCLC11b	chlorophyll a		NS		chronic
COLCLC11b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC11b	Chromium III	table value	100	total recoverable	chronic
COLCLC11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC11b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Cyanide	table value	0.005		acute
COLCLC11b	D.O. (mg/L)		NS		acute
COLCLC11b	D.O. (mg/L)	table value	6		chronic
COLCLC11b	D.O. (spawning)	table value	7		chronic
COLCLC11b	E. Coli (per 100 mL)	table value	630		chronic
COLCLC11b	Iron	table value	1000	total recoverable	chronic
COLCLC11b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC11b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC11b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Mercury		NS		acute
COLCLC11b	Mercury	table value	0.01	total	chronic
COLCLC11b	Molybdenum	table value	160	total recoverable	chronic

COLCLC11b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC11b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Nitrate	table value	100		acute
COLCLC11b	Nitrite	table value	0.05		chronic
COLCLC11b	pH	table value	6.5 - 9.0		acute
COLCLC11b	Phosphorus	table value	0.11		chronic
COLCLC11b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC11b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC11b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC11b	Sulfate		NS		chronic
COLCLC11b	Sulfide	table value	0.002		chronic
COLCLC11b	Uranium		NS		acute
COLCLC11b	Uranium		NS		chronic
COLCLC11b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC11b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Aluminum		NS		acute
COLCLC11d	Aluminum		NS		chronic
COLCLC11d	Ammonia	table value	TVS		acute
COLCLC11d	Ammonia	table value	TVS		chronic
COLCLC11d	Arsenic	table value	340	dissolved aqueous	acute
COLCLC11d	Arsenic	table value	7.6	total recoverable	chronic
COLCLC11d	Beryllium		NS		acute
COLCLC11d	Beryllium		NS		chronic
COLCLC11d	Boron	table value	0.75		chronic
COLCLC11d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC11d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Chloride		NS		chronic
COLCLC11d	Chlorine	table value	0.019		acute
COLCLC11d	Chlorine	table value	0.011		chronic
COLCLC11d	chlorophyll a		NS		chronic

COLCLC11d	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC11d	Chromium III	table value	100	total recoverable	chronic
COLCLC11d	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC11d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Copper	table value	TVS	dissolved aqueous	acute
COLCLC11d	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Cyanide	table value	0.005		acute
COLCLC11d	D.O. (mg/L)		NS		acute
COLCLC11d	D.O. (mg/L)	table value	6		chronic
COLCLC11d	D.O. (spawning)	table value	7		chronic
COLCLC11d	E. Coli (per 100 mL)	table value	630		chronic
COLCLC11d	Iron	table value	1000	total recoverable	chronic
COLCLC11d	Lead	table value	TVS	dissolved aqueous	acute
COLCLC11d	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC11d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Mercury		NS		acute
COLCLC11d	Mercury	table value	0.01	total	chronic
COLCLC11d	Molybdenum	table value	160	total recoverable	chronic
COLCLC11d	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC11d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Nitrate	table value	100		acute
COLCLC11d	Nitrite	table value	0.05		chronic
COLCLC11d	pH	table value	6.5 - 9.0		acute
COLCLC11d	Phosphorus	table value	0.11		chronic

COLCLC11d	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC11d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC11d	Silver	table value	TVS	dissolved aqueous	acute
COLCLC11d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC11d	Sulfate		NS		chronic
COLCLC11d	Sulfide	table value	0.002		chronic
COLCLC11d	Uranium		NS		acute
COLCLC11d	Uranium		NS		chronic
COLCLC11d	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC11d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC11e	Aluminum		NS		acute
COLCLC11e	Aluminum		NS		chronic
COLCLC11e	Ammonia		NS		acute
COLCLC11e	Ammonia		NS		chronic
COLCLC11e	Arsenic		NS		acute
COLCLC11e	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLC11e	Beryllium	site-specific	4	total recoverable	acute
COLCLC11e	Beryllium		NS		chronic
COLCLC11e	Boron	table value	0.75		chronic
COLCLC11e	Cadmium	table value	5	total recoverable	acute
COLCLC11e	Cadmium		NS		chronic
COLCLC11e	Chloride	table value	250		chronic
COLCLC11e	Chlorine		NS		acute
COLCLC11e	Chlorine		NS		chronic
COLCLC11e	chlorophyll a		NS		chronic
COLCLC11e	Chromium III	table value	50	total recoverable	acute
COLCLC11e	Chromium III		NS		chronic
COLCLC11e	Chromium VI	table value	50	total recoverable	acute
COLCLC11e	Chromium VI		NS		chronic
COLCLC11e	Copper		NS		acute
COLCLC11e	Copper	table value	200	total recoverable	chronic

COLCLC11e	Cyanide	table value	0.2		acute
COLCLC11e	D.O. (mg/L)		NS		acute
COLCLC11e	D.O. (mg/L)	table value	6		chronic
COLCLC11e	D.O. (spawning)	table value	7		chronic
COLCLC11e	E. Coli (per 100 mL)	table value	630		chronic
COLCLC11e	Iron	table value	WS	dissolved aqueous	chronic
COLCLC11e	Lead	table value	50	total recoverable	acute
COLCLC11e	Lead		NS		chronic
COLCLC11e	Manganese		NS		acute
COLCLC11e	Manganese	table value	200	total recoverable	chronic
COLCLC11e	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC11e	Mercury		NS		acute
COLCLC11e	mercury	table value	0.01	total	chronic
COLCLC11e	Molybdenum	table value	160	total recoverable	chronic
COLCLC11e	Nickel		NS		acute
COLCLC11e	Nickel	table value	100	total recoverable	chronic
COLCLC11e	Nitrate	table value	10		acute
COLCLC11e	Nitrite	table value	1		chronic
COLCLC11e	pH	table value	6.5 - 9.0		acute
COLCLC11e	Phosphorus	table value	0.11		chronic
COLCLC11e	Selenium		NS		acute
COLCLC11e	Selenium	table value	20	total recoverable	chronic
COLCLC11e	Silver		NS		acute
COLCLC11e	Silver	table value	100	total recoverable	chronic
COLCLC11e	Sulfate	table value	WS		chronic
COLCLC11e	Sulfide	table value	0.002		chronic
COLCLC11e	Uranium		NS		acute
COLCLC11e	Uranium		NS		chronic
COLCLC11e	Zinc		NS		acute
COLCLC11e	Zinc	table value	2000	total recoverable	chronic
COLCLC11f	Aluminum		NS		acute
COLCLC11f	Aluminum		NS		chronic

COLCLC11f	Ammonia	table value	TVS		acute
COLCLC11f	Ammonia	table value	TVS		chronic
COLCLC11f	Arsenic	table value	340	dissolved aqueous	acute
COLCLC11f	Arsenic	table value	0.02	total recoverable	chronic
COLCLC11f	Beryllium		NS		acute
COLCLC11f	Beryllium		NS		chronic
COLCLC11f	Boron	table value	0.75		chronic
COLCLC11f	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC11f	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Chloride	table value	250		chronic
COLCLC11f	Chlorine	table value	0.019		acute
COLCLC11f	Chlorine	table value	0.011		chronic
COLCLC11f	chlorophyll a		NS		chronic
COLCLC11f	Chromium III	table value	50	total recoverable	acute
COLCLC11f	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC11f	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Copper	table value	TVS	dissolved aqueous	acute
COLCLC11f	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Cyanide	table value	0.005		acute
COLCLC11f	D.O. (mg/L)		NS		acute
COLCLC11f	D.O. (mg/L)	table value	6		chronic
COLCLC11f	D.O. (spawning)	table value	7		chronic
COLCLC11f	E. Coli (per 100 mL)	table value	630		chronic
COLCLC11f	Iron	table value	1000	total recoverable	chronic
COLCLC11f	Iron	table value	WS	dissolved aqueous	chronic
COLCLC11f	Lead	table value	TVS	dissolved aqueous	acute

COLCLC11f	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC11f	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC11f	Mercury		NS		acute
COLCLC11f	Mercury	table value	0.01	total	chronic
COLCLC11f	Molybdenum	table value	160	total recoverable	chronic
COLCLC11f	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC11f	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Nitrate	table value	10		acute
COLCLC11f	Nitrite	table value	0.05		chronic
COLCLC11f	pH	table value	6.5 - 9.0		acute
COLCLC11f	Phosphorus	table value	0.11		chronic
COLCLC11f	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC11f	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC11f	Silver	table value	TVS	dissolved aqueous	acute
COLCLC11f	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC11f	Sulfate	table value	WS		chronic
COLCLC11f	Sulfide	table value	0.002		chronic
COLCLC11f	Uranium		NS		acute
COLCLC11f	Uranium		NS		chronic
COLCLC11f	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC11f	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC11g	Aluminum		NS		acute
COLCLC11g	Aluminum		NS		chronic
COLCLC11g	Ammonia		NS		acute
COLCLC11g	Ammonia		NS		chronic
COLCLC11g	Arsenic		NS		acute
COLCLC11g	Arsenic	table value	100	total recoverable	chronic

COLCLC11g	Beryllium		NS		acute
COLCLC11g	Beryllium	table value	100	total recoverable	chronic
COLCLC11g	Boron	table value	0.75		chronic
COLCLC11g	Cadmium		NS		acute
COLCLC11g	Cadmium	table value	10	total recoverable	chronic
COLCLC11g	Chloride		NS		chronic
COLCLC11g	Chlorine		NS		acute
COLCLC11g	Chlorine		NS		chronic
COLCLC11g	chlorophyll a		NS		chronic
COLCLC11g	Chromium III		NS		acute
COLCLC11g	Chromium III	table value	100	total recoverable	chronic
COLCLC11g	Chromium VI		NS		acute
COLCLC11g	Chromium VI	table value	100	total recoverable	chronic
COLCLC11g	Copper		NS		acute
COLCLC11g	Copper	table value	200	total recoverable	chronic
COLCLC11g	Cyanide	table value	0.2		acute
COLCLC11g	D.O. (mg/L)		NS		acute
COLCLC11g	D.O. (mg/L)	table value	6		chronic
COLCLC11g	D.O. (spawning)	table value	7		chronic
COLCLC11g	E. Coli (per 100 mL)	table value	630		chronic
COLCLC11g	Iron		NS		chronic
COLCLC11g	Lead		NS		acute
COLCLC11g	Lead	table value	100	total recoverable	chronic
COLCLC11g	Manganese		NS		acute
COLCLC11g	Manganese	table value	200	total recoverable	chronic
COLCLC11g	Mercury		NS		acute
COLCLC11g	Mercury		NS		chronic
COLCLC11g	Molybdenum	table value	160	total recoverable	chronic
COLCLC11g	Nickel		NS		acute
COLCLC11g	Nickel	table value	200	total recoverable	chronic
COLCLC11g	Nitrate	table value	100		acute
COLCLC11g	Nitrite	table value	10		chronic

COLCLC11g	pH	table value	6.5 - 9.0		acute
COLCLC11g	Phosphorus	table value	0.11		chronic
COLCLC11g	Selenium		NS		acute
COLCLC11g	Selenium	table value	20	total recoverable	chronic
COLCLC11g	Silver		NS		acute
COLCLC11g	Silver		NS		chronic
COLCLC11g	Sulfate		NS		chronic
COLCLC11g	Sulfide		NS		chronic
COLCLC11g	Uranium		NS		acute
COLCLC11g	Uranium		NS		chronic
COLCLC11g	Zinc		NS		acute
COLCLC11g	Zinc	table value	2000	total recoverable	chronic
COLCLC11h	Aluminum		NS		acute
COLCLC11h	Aluminum		NS		chronic
COLCLC11h	Ammonia	table value	TVS		acute
COLCLC11h	Ammonia	table value	TVS		chronic
COLCLC11h	Arsenic	table value	340	dissolved aqueous	acute
COLCLC11h	Arsenic	table value	0.02	dissolved aqueous	chronic
COLCLC11h	Beryllium		NS		acute
COLCLC11h	Beryllium		NS		chronic
COLCLC11h	Boron	table value	0.75		chronic
COLCLC11h	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC11h	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Chloride	table value	250		chronic
COLCLC11h	Chlorine	table value	0.019		acute
COLCLC11h	Chlorine	table value	0.011		chronic
COLCLC11h	chlorophyll a	table value	150		chronic
COLCLC11h	Chromium III	table value	50	total recoverable	acute
COLCLC11h	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC11h	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Copper	table value	TVS	dissolved aqueous	acute

COLCLC11h	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Cyanide	table value	0.005		acute
COLCLC11h	D.O. (mg/L)		NS		acute
COLCLC11h	D.O. (mg/L)	table value	6		chronic
COLCLC11h	D.O. (spawning)	table value	7		chronic
COLCLC11h	E. Coli (per 100 mL)	table value	205		chronic
COLCLC11h	Iron	table value	1000	total recoverable	chronic
COLCLC11h	Iron	table value	WS	dissolved aqueous	chronic
COLCLC11h	Lead	table value	TVS	dissolved aqueous	acute
COLCLC11h	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC11h	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC11h	Mercury		NS		acute
COLCLC11h	Mercury	table value	0.01	total	chronic
COLCLC11h	Molybdenum	table value	160	total recoverable	chronic
COLCLC11h	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC11h	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Nitrate	table value	10		acute
COLCLC11h	Nitrite	table value	0.05		chronic
COLCLC11h	pH	table value	6.5 - 9.0		acute
COLCLC11h	Phosphorus	table value	0.11		chronic
COLCLC11h	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC11h	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC11h	Silver	table value	TVS	dissolved aqueous	acute
COLCLC11h	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COLCLC11h	Sulfate	table value	WS		chronic
COLCLC11h	Sulfide	table value	0.002		chronic
COLCLC11h	Uranium		NS		acute
COLCLC11h	Uranium		NS		chronic
COLCLC11h	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC11h	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Aluminum		NS		acute
COLCLC12a	Aluminum		NS		chronic
COLCLC12a	Ammonia	table value	TVS		acute
COLCLC12a	Ammonia	table value	TVS		chronic
COLCLC12a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC12a	Arsenic	table value	7.6	total recoverable	chronic
COLCLC12a	Beryllium		NS		acute
COLCLC12a	Beryllium		NS		chronic
COLCLC12a	Boron	table value	0.75		chronic
COLCLC12a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC12a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Chloride		NS		chronic
COLCLC12a	Chlorine	table value	0.019		acute
COLCLC12a	Chlorine	table value	0.011		chronic
COLCLC12a	chlorophyll a		NS		chronic
COLCLC12a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC12a	Chromium III	table value	100	total recoverable	chronic
COLCLC12a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC12a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC12a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Cyanide	table value	0.005		acute
COLCLC12a	D.O. (mg/L)		NS		acute

COLCLC12a	D.O. (mg/L)	table value	6		chronic
COLCLC12a	D.O. (spawning)	table value	7		chronic
COLCLC12a	E. Coli (per 100 mL)	table value	630		chronic
COLCLC12a	Iron	table value	1000	total recoverable	chronic
COLCLC12a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC12a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC12a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Mercury		NS		acute
COLCLC12a	Mercury	table value	0.01	total	chronic
COLCLC12a	Molybdenum	table value	160	total recoverable	chronic
COLCLC12a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC12a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Nitrate	table value	100		acute
COLCLC12a	Nitrite	table value	0.05		chronic
COLCLC12a	pH	table value	6.5 - 9.0		acute
COLCLC12a	Phosphorus	table value	0.11		chronic
COLCLC12a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC12a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC12a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC12a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC12a	Sulfate		NS		chronic
COLCLC12a	Sulfide	table value	0.002		chronic
COLCLC12a	Uranium		NS		acute
COLCLC12a	Uranium		NS		chronic
COLCLC12a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC12a	Zinc	table value	TVS	dissolved aqueous	chronic

COLCLC12b	Aluminum		NS		acute
COLCLC12b	Aluminum		NS		chronic
COLCLC12b	Ammonia	table value	TVS		acute
COLCLC12b	Ammonia	table value	TVS		chronic
COLCLC12b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC12b	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLC12b	Beryllium		NS		acute
COLCLC12b	Beryllium		NS		chronic
COLCLC12b	Boron	table value	0.75		chronic
COLCLC12b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC12b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Chloride	table value	250		chronic
COLCLC12b	Chlorine	table value	0.019		acute
COLCLC12b	Chlorine	table value	0.011		chronic
COLCLC12b	chlorophyll a	table value	150		chronic
COLCLC12b	Chromium III	table value	50	total recoverable	acute
COLCLC12b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC12b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC12b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Cyanide	table value	0.005		acute
COLCLC12b	D.O. (mg/L)		NS		acute
COLCLC12b	D.O. (mg/L)	table value	6		chronic
COLCLC12b	D.O. (spawning)	table value	7		chronic
COLCLC12b	E. Coli (per 100 mL)	table value	205		chronic
COLCLC12b	Iron	table value	1000	total recoverable	chronic
COLCLC12b	Iron	table value	WS	dissolved aqueous	chronic

COLCLC12b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC12b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC12b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC12b	Mercury		NS		acute
COLCLC12b	Mercury	table value	0.01	total	chronic
COLCLC12b	Molybdenum	table value	160	total recoverable	chronic
COLCLC12b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC12b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Nitrate	table value	10		acute
COLCLC12b	Nitrite	table value	0.05		chronic
COLCLC12b	pH	table value	6.5 - 9.0		acute
COLCLC12b	Phosphorus	table value	0.11		chronic
COLCLC12b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC12b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC12b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC12b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC12b	Sulfate	table value	WS		chronic
COLCLC12b	Sulfide	table value	0.002		chronic
COLCLC12b	Uranium		NS		acute
COLCLC12b	Uranium		NS		chronic
COLCLC12b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC12b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Aluminum		NS		acute
COLCLC13a	Aluminum		NS		chronic
COLCLC13a	Ammonia		NS		acute
COLCLC13a	Ammonia		NS		chronic
COLCLC13a	Arsenic		NS		acute

COLCLC13a	Arsenic	table value	100	total recoverable	chronic
COLCLC13a	Beryllium		NS		acute
COLCLC13a	Beryllium		NS		chronic
COLCLC13a	Boron	table value	0.75		chronic
COLCLC13a	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Chloride		NS		chronic
COLCLC13a	Chlorine		NS		acute
COLCLC13a	Chlorine		NS		chronic
COLCLC13a	chlorophyll a	table value	150		chronic
COLCLC13a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC13a	Chromium III	table value	100	total recoverable	chronic
COLCLC13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC13a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Cyanide	table value	0.005		acute
COLCLC13a	D.O. (mg/L)		NS		acute
COLCLC13a	D.O. (mg/L)	table value	5		chronic
COLCLC13a	E. Coli (per 100 mL)	table value	205		chronic
COLCLC13a	Iron	table value	1000	total recoverable	chronic
COLCLC13a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC13a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC13a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Mercury		NS		acute

COLCLC13a	Mercury	table value	0.01	total	chronic
COLCLC13a	Molybdenum	table value	160	total recoverable	chronic
COLCLC13a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC13a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Nitrate	table value	100		acute
COLCLC13a	Nitrite	table value	10		chronic
COLCLC13a	pH	table value	6.5 - 9.0		acute
COLCLC13a	Phosphorus	table value	0.17		chronic
COLCLC13a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC13a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC13a	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC13a	Sulfate		NS		chronic
COLCLC13a	Sulfide	table value	0.002		chronic
COLCLC13a	Uranium		NS		acute
COLCLC13a	Uranium		NS		chronic
COLCLC13a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC13a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Aluminum		NS		acute
COLCLC13b	Aluminum		NS		chronic
COLCLC13b	Ammonia	table value	TVS		acute
COLCLC13b	Ammonia	table value	TVS		chronic
COLCLC13b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC13b	Arsenic	table value	100	total recoverable	chronic
COLCLC13b	Beryllium		NS		acute
COLCLC13b	Beryllium		NS		chronic
COLCLC13b	Boron	table value	0.75		chronic
COLCLC13b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Chloride		NS		chronic

COLCLC13b	Chlorine	table value	0.019		acute
COLCLC13b	Chlorine	table value	0.011		chronic
COLCLC13b	chlorophyll a	table value	150		chronic
COLCLC13b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC13b	Chromium III	table value	100	total recoverable	chronic
COLCLC13b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC13b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Cyanide	table value	0.005		acute
COLCLC13b	D.O. (mg/L)		NS		acute
COLCLC13b	D.O. (mg/L)	table value	5		chronic
COLCLC13b	E. Coli (per 100 mL)	table value	126		chronic
COLCLC13b	Iron	table value	1000	total recoverable	chronic
COLCLC13b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC13b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC13b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Mercury		NS		acute
COLCLC13b	Mercury	table value	0.01	total	chronic
COLCLC13b	Molybdenum	table value	160	total recoverable	chronic
COLCLC13b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC13b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Nitrate	table value	100		acute
COLCLC13b	Nitrite	table value	0.05		chronic
COLCLC13b	pH	table value	6.5 - 9.0		acute

COLCLC13b	Phosphorus	table value	0.17		chronic
COLCLC13b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC13b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC13b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC13b	Sulfate		NS		chronic
COLCLC13b	Sulfide	table value	0.002		chronic
COLCLC13b	Uranium		NS		acute
COLCLC13b	Uranium		NS		chronic
COLCLC13b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC13b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Aluminum		NS		acute
COLCLC13c	Aluminum		NS		chronic
COLCLC13c	Ammonia	table value	TVS		acute
COLCLC13c	Ammonia	table value	TVS		chronic
COLCLC13c	Arsenic	table value	340	dissolved aqueous	acute
COLCLC13c	Arsenic	table value	7.6	total recoverable	chronic
COLCLC13c	Beryllium		NS		acute
COLCLC13c	Beryllium		NS		chronic
COLCLC13c	Boron	table value	0.75		chronic
COLCLC13c	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC13c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Chloride		NS		chronic
COLCLC13c	Chlorine	table value	0.019		acute
COLCLC13c	Chlorine	table value	0.011		chronic
COLCLC13c	chlorophyll a	table value	20		chronic
COLCLC13c	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC13c	Chromium III	table value	100	total recoverable	chronic
COLCLC13c	Chromium III	table value	TVS	dissolved aqueous	chronic

COLCLC13c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC13c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Copper	table value	TVS	dissolved aqueous	acute
COLCLC13c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Cyanide	table value	0.005		acute
COLCLC13c	D.O. (mg/L)		NS		acute
COLCLC13c	D.O. (mg/L)	table value	5		chronic
COLCLC13c	E. Coli (per 100 mL)	table value	126		chronic
COLCLC13c	Iron	table value	1000	total recoverable	chronic
COLCLC13c	Lead	table value	TVS	dissolved aqueous	acute
COLCLC13c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC13c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Mercury		NS		acute
COLCLC13c	Mercury	table value	0.01	total	chronic
COLCLC13c	Molybdenum	table value	160	total recoverable	chronic
COLCLC13c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC13c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Nitrate	table value	100		acute
COLCLC13c	Nitrite	table value	0.05		chronic
COLCLC13c	pH	table value	6.5 - 9.0		acute
COLCLC13c	Phosphorus	table value	0.083		chronic
COLCLC13c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC13c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC13c	Silver	table value	TVS	dissolved aqueous	acute
COLCLC13c	Silver	table value	TVS	dissolved aqueous	chronic

COLCLC13c	Sulfate		NS		chronic
COLCLC13c	Sulfide	table value	0.002		chronic
COLCLC13c	Uranium		NS		acute
COLCLC13c	Uranium		NS		chronic
COLCLC13c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC13c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Aluminum		NS		acute
COLCLC13d	Aluminum		NS		chronic
COLCLC13d	Ammonia	table value	TVS		acute
COLCLC13d	Ammonia	table value	TVS		chronic
COLCLC13d	Arsenic	table value	340	dissolved aqueous	acute
COLCLC13d	Arsenic	table value	100	total recoverable	chronic
COLCLC13d	Beryllium		NS		acute
COLCLC13d	Beryllium		NS		chronic
COLCLC13d	Boron	site-specific	5		chronic
COLCLC13d	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC13d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Chloride		NS		chronic
COLCLC13d	Chlorine	table value	0.019		acute
COLCLC13d	Chlorine	table value	0.011		chronic
COLCLC13d	chlorophyll a	table value	150		chronic
COLCLC13d	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC13d	Chromium III	table value	100	total recoverable	chronic
COLCLC13d	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC13d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Copper	site-specific	E-1	dissolved aqueous	acute
COLCLC13d	Copper	site-specific	E-1	dissolved aqueous	chronic
COLCLC13d	Cyanide	table value	0.005		acute
COLCLC13d	D.O. (mg/L)		NS		acute

COLCLC13d	D.O. (mg/L)	table value	5		chronic
COLCLC13d	E. Coli (per 100 mL)	table value	205		chronic
COLCLC13d	Iron	table value	1000	dissolved aqueous	chronic
COLCLC13d	Lead	table value	TVS	dissolved aqueous	acute
COLCLC13d	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC13d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Mercury		NS		acute
COLCLC13d	Mercury	table value	0.01	total	chronic
COLCLC13d	Molybdenum	table value	160	total recoverable	chronic
COLCLC13d	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC13d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Nitrate	table value	100		acute
COLCLC13d	Nitrite	table value	10		chronic
COLCLC13d	pH	table value	6.5 - 9.0		acute
COLCLC13d	Phosphorus	table value	0.17		chronic
COLCLC13d	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC13d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Silver	table value	TVS	dissolved aqueous	acute
COLCLC13d	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC13d	Sulfate		NS		chronic
COLCLC13d	Sulfide	table value	0.002		chronic
COLCLC13d	Uranium		NS		acute
COLCLC13d	Uranium		NS		chronic
COLCLC13d	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC13d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC13e	Aluminum		NS		acute
COLCLC13e	Aluminum		NS		chronic

COLCLC13e	Ammonia		NS		acute
COLCLC13e	Ammonia		NS		chronic
COLCLC13e	Arsenic		NS		acute
COLCLC13e	Arsenic	table value	100	total recoverable	chronic
COLCLC13e	Beryllium		NS		acute
COLCLC13e	Beryllium	table value	100	total recoverable	chronic
COLCLC13e	Boron	table value	0.75		chronic
COLCLC13e	Cadmium		NS		acute
COLCLC13e	Cadmium	table value	10	total recoverable	chronic
COLCLC13e	Chloride		NS		chronic
COLCLC13e	Chlorine		NS		acute
COLCLC13e	Chlorine		NS		chronic
COLCLC13e	chlorophyll a	table value	150		chronic
COLCLC13e	Chromium III		NS		acute
COLCLC13e	Chromium III	table value	100	total recoverable	chronic
COLCLC13e	Chromium VI		NS		acute
COLCLC13e	Chromium VI	table value	100	total recoverable	chronic
COLCLC13e	Copper		NS		acute
COLCLC13e	Copper	table value	200	total recoverable	chronic
COLCLC13e	Cyanide	table value	0.2		acute
COLCLC13e	D.O. (mg/L)		NS		acute
COLCLC13e	D.O. (mg/L)	table value	5		chronic
COLCLC13e	E. Coli (per 100 mL)	table value	205		chronic
COLCLC13e	Iron		NS		chronic
COLCLC13e	Lead		NS		acute
COLCLC13e	Lead	table value	100	total recoverable	chronic
COLCLC13e	Manganese		NS		acute
COLCLC13e	Manganese	table value	200	total recoverable	chronic
COLCLC13e	Mercury		NS		acute
COLCLC13e	Mercury		NS		chronic
COLCLC13e	Molybdenum	table value	160	total recoverable	chronic
COLCLC13e	Nickel		NS		acute

COLCLC13e	Nickel	table value	200	total recoverable	chronic
COLCLC13e	Nitrate	table value	100		acute
COLCLC13e	Nitrite	table value	10		chronic
COLCLC13e	pH	table value	6.5 - 9.0		acute
COLCLC13e	Phosphorus	table value	0.17		chronic
COLCLC13e	Selenium		NS		acute
COLCLC13e	Selenium	table value	20	total recoverable	chronic
COLCLC13e	Silver		NS		acute
COLCLC13e	Silver		NS		chronic
COLCLC13e	Sulfate		NS		chronic
COLCLC13e	Sulfide		NS		chronic
COLCLC13e	Uranium		NS		acute
COLCLC13e	Uranium		NS		chronic
COLCLC13e	Zinc		NS		acute
COLCLC13e	Zinc	table value	2000	total recoverable	chronic
COLCLC13f	Aluminum		NS		acute
COLCLC13f	Aluminum		NS		chronic
COLCLC13f	Ammonia	table value	TVS		acute
COLCLC13f	Ammonia	table value	TVS		chronic
COLCLC13f	Arsenic	table value	340	dissolved aqueous	acute
COLCLC13f	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLC13f	Beryllium		NS		acute
COLCLC13f	Beryllium		NS		chronic
COLCLC13f	Boron	table value	0.75		chronic
COLCLC13f	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC13f	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Chloride	table value	250		chronic
COLCLC13f	Chlorine	table value	0.019		acute
COLCLC13f	Chlorine	table value	0.011		chronic
COLCLC13f	chlorophyll a	table value	150		chronic
COLCLC13f	Chromium III	table value	50	total recoverable	acute
COLCLC13f	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Chromium VI	table value	TVS	dissolved aqueous	acute

COLCLC13f	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Copper	table value	TVS	dissolved aqueous	acute
COLCLC13f	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Cyanide	table value	0.005		acute
COLCLC13f	D.O. (mg/L)		NS		acute
COLCLC13f	D.O. (mg/L)	table value	5		chronic
COLCLC13f	E. Coli (per 100 mL)	table value	205		chronic
COLCLC13f	Iron	table value	1000	total recoverable	chronic
COLCLC13f	Iron	table value	WS	dissolved aqueous	chronic
COLCLC13f	Lead	table value	TVS	dissolved aqueous	acute
COLCLC13f	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC13f	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC13f	Mercury		NS		acute
COLCLC13f	Mercury	table value	0.01	total	chronic
COLCLC13f	Molybdenum	table value	160	total recoverable	chronic
COLCLC13f	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC13f	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Nitrate	table value	10		acute
COLCLC13f	Nitrite	table value	0.05		chronic
COLCLC13f	pH	table value	6.5 - 9.0		acute
COLCLC13f	Phosphorus	table value	0.17		chronic
COLCLC13f	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC13f	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Silver	table value	TVS	dissolved aqueous	acute

COLCLC13f	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC13f	Sulfate	table value	WS		chronic
COLCLC13f	Sulfide	table value	0.05		chronic
COLCLC13f	Uranium		NS		acute
COLCLC13f	Uranium		NS		chronic
COLCLC13f	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC13f	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Aluminum		NS		acute
COLCLC14a	Aluminum		NS		chronic
COLCLC14a	Ammonia	table value	TVS		acute
COLCLC14a	Ammonia	table value	TVS		chronic
COLCLC14a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC14a	Arsenic	table value	0.02	total recoverable	chronic
COLCLC14a	Beryllium		NS		acute
COLCLC14a	Beryllium		NS		chronic
COLCLC14a	Boron	table value	0.75		chronic
COLCLC14a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC14a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Chloride	table value	250		chronic
COLCLC14a	Chlorine	table value	0.019		acute
COLCLC14a	Chlorine	table value	0.011		chronic
COLCLC14a	chlorophyll a	table value	150		chronic
COLCLC14a	Chromium III	table value	50	total recoverable	acute
COLCLC14a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC14a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC14a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Cyanide	table value	0.005		acute
COLCLC14a	D.O. (mg/L)		NS		acute

COLCLC14a	D.O. (mg/L)	table value	6		chronic
COLCLC14a	D.O. (spawning)	table value	7		chronic
COLCLC14a	E. Coli (per 100 mL)	table value	205		chronic
COLCLC14a	Iron	table value	1000	total recoverable	chronic
COLCLC14a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC14a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC14a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC14a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC14a	Mercury		NS		acute
COLCLC14a	Mercury	table value	0.01	total	chronic
COLCLC14a	Molybdenum	table value	160	total recoverable	chronic
COLCLC14a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC14a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Nitrate	table value	10		acute
COLCLC14a	Nitrite	table value	0.05		chronic
COLCLC14a	pH	table value	6.5 - 9.0		acute
COLCLC14a	Phosphorus	table value	0.11		chronic
COLCLC14a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC14a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC14a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC14a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC14a	Sulfate	table value	WS		chronic
COLCLC14a	Sulfide	table value	0.002		chronic
COLCLC14a	Uranium		NS		acute
COLCLC14a	Uranium		NS		chronic

COLCLC14a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC14a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Aluminum		NS		acute
COLCLC14b	Aluminum		NS		chronic
COLCLC14b	Ammonia	table value	TVS		acute
COLCLC14b	Ammonia	table value	TVS		chronic
COLCLC14b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC14b	Arsenic	table value	0.02	total recoverable	chronic
COLCLC14b	Beryllium		NS		acute
COLCLC14b	Beryllium		NS		chronic
COLCLC14b	Boron	table value	0.75		chronic
COLCLC14b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC14b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Chloride	table value	250		chronic
COLCLC14b	Chlorine	table value	0.019		acute
COLCLC14b	Chlorine	table value	0.011		chronic
COLCLC14b	chlorophyll a	table value	150		chronic
COLCLC14b	Chromium III	table value	50	total recoverable	acute
COLCLC14b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC14b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC14b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Cyanide	table value	0.005		acute
COLCLC14b	D.O. (mg/L)		NS		acute
COLCLC14b	D.O. (mg/L)	table value	6		chronic
COLCLC14b	D.O. (spawning)	table value	7		chronic
COLCLC14b	E. Coli (per 100 mL)	table value	205		chronic

COLCLC14b	Iron	table value	1000	total recoverable	chronic
COLCLC14b	Iron	table value	WS	dissolved aqueous	chronic
COLCLC14b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC14b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC14b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC14b	Mercury		NS		acute
COLCLC14b	Mercury	table value	0.01	total	chronic
COLCLC14b	Molybdenum	table value	160	total recoverable	chronic
COLCLC14b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC14b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Nitrate	table value	10		acute
COLCLC14b	Nitrite	table value	0.05		chronic
COLCLC14b	pH	table value	6.5 - 9.0		acute
COLCLC14b	Phosphorus	table value	0.11		chronic
COLCLC14b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC14b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC14b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC14b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC14b	Sulfate	table value	WS		chronic
COLCLC14b	Sulfide	table value	0.002		chronic
COLCLC14b	Uranium		NS		acute
COLCLC14b	Uranium		NS		chronic
COLCLC14b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC14b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Aluminum		NS		acute

COLCLC14c	Aluminum		NS		chronic
COLCLC14c	Ammonia	table value	TVS		acute
COLCLC14c	Ammonia	table value	TVS		chronic
COLCLC14c	Arsenic	table value	340	dissolved aqueous	acute
COLCLC14c	Arsenic	table value	0.02	total recoverable	chronic
COLCLC14c	Beryllium		NS		acute
COLCLC14c	Beryllium		NS		chronic
COLCLC14c	Boron	table value	0.75		chronic
COLCLC14c	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC14c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Chloride	table value	250		chronic
COLCLC14c	Chlorine	table value	0.019		acute
COLCLC14c	Chlorine	table value	0.011		chronic
COLCLC14c	chlorophyll a	table value	150		chronic
COLCLC14c	Chromium III	table value	50	total recoverable	acute
COLCLC14c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC14c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Copper	table value	TVS	dissolved aqueous	acute
COLCLC14c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Cyanide	table value	0.005		acute
COLCLC14c	D.O. (mg/L)		NS		acute
COLCLC14c	D.O. (mg/L)	table value	5		chronic
COLCLC14c	E. Coli (per 100 mL)	table value	205		chronic
COLCLC14c	Iron	table value	1000	total recoverable	chronic
COLCLC14c	Iron	table value	WS	dissolved aqueous	chronic
COLCLC14c	Lead	table value	TVS	dissolved aqueous	acute
COLCLC14c	Lead	table value	TVS	dissolved aqueous	chronic

COLCLC14c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC14c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC14c	Mercury		NS		acute
COLCLC14c	Mercury	table value	0.01	total	chronic
COLCLC14c	Molybdenum	table value	160	total recoverable	chronic
COLCLC14c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC14c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Nitrate	table value	10		acute
COLCLC14c	Nitrite	table value	0.05		chronic
COLCLC14c	pH	table value	6.5 - 9.0		acute
COLCLC14c	Phosphorus	table value	0.17		chronic
COLCLC14c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC14c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Silver	table value	TVS	dissolved aqueous	acute
COLCLC14c	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC14c	Sulfate	table value	WS		chronic
COLCLC14c	Sulfide	table value	0.002		chronic
COLCLC14c	Uranium		NS		acute
COLCLC14c	Uranium		NS		chronic
COLCLC14c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC14c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Aluminum		NS		acute
COLCLC15a	Aluminum		NS		chronic
COLCLC15a	Ammonia	table value	TVS		acute
COLCLC15a	Ammonia	table value	TVS		chronic
COLCLC15a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC15a	Arsenic	table value	0.02	total recoverable	chronic
COLCLC15a	Beryllium		NS		acute

COLCLC15a	Beryllium		NS		chronic
COLCLC15a	Boron	table value	0.75		chronic
COLCLC15a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC15a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Chloride	table value	250		chronic
COLCLC15a	Chlorine	table value	0.019		acute
COLCLC15a	Chlorine	table value	0.011		chronic
COLCLC15a	chlorophyll a	table value	150		chronic
COLCLC15a	Chromium III	table value	50	total recoverable	acute
COLCLC15a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC15a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC15a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC15a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Cyanide	table value	0.005		acute
COLCLC15a	D.O. (mg/L)		NS		acute
COLCLC15a	D.O. (mg/L)	table value	6		chronic
COLCLC15a	D.O. (spawning)	table value	7		chronic
COLCLC15a	E. Coli (per 100 mL)	table value	126		chronic
COLCLC15a	Iron	table value	1000	total recoverable	chronic
COLCLC15a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC15a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC15a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC15a	Manganese	table value	TVS	dissolved aqueous	chronic

COLCLC15a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC15a	Mercury		NS		acute
COLCLC15a	Mercury	table value	0.01	total	chronic
COLCLC15a	Molybdenum	table value	160	total recoverable	chronic
COLCLC15a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC15a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Nitrate	table value	10		acute
COLCLC15a	Nitrite	table value	0.05		chronic
COLCLC15a	pH	table value	6.5 - 9.0		acute
COLCLC15a	Phosphorus	table value	0.11		chronic
COLCLC15a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC15a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC15a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC15a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC15a	Sulfate	table value	WS		chronic
COLCLC15a	Sulfide	table value	0.002		chronic
COLCLC15a	Uranium		NS		acute
COLCLC15a	Uranium		NS		chronic
COLCLC15a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC15a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Aluminum		NS		acute
COLCLC15b	Aluminum		NS		chronic
COLCLC15b	Ammonia	table value	TVS		acute
COLCLC15b	Ammonia	table value	TVS		chronic
COLCLC15b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC15b	Arsenic	table value	0.02	total recoverable	chronic
COLCLC15b	Beryllium		NS		acute
COLCLC15b	Beryllium		NS		chronic
COLCLC15b	Boron	table value	0.75		chronic
COLCLC15b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COLCLC15b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Chloride	table value	250		chronic
COLCLC15b	Chlorine	table value	0.019		acute
COLCLC15b	Chlorine	table value	0.011		chronic
COLCLC15b	chlorophyll a	table value	150		chronic
COLCLC15b	Chromium III	table value	50	total recoverable	acute
COLCLC15b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC15b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC15b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Cyanide	table value	0.005		acute
COLCLC15b	D.O. (mg/L)		NS		acute
COLCLC15b	D.O. (mg/L)	table value	6		chronic
COLCLC15b	D.O. (spawning)	table value	7		chronic
COLCLC15b	E. Coli (per 100 mL)	table value	126		chronic
COLCLC15b	Iron	table value	1000	total recoverable	chronic
COLCLC15b	Iron	table value	WS	dissolved aqueous	chronic
COLCLC15b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC15b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC15b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC15b	Mercury		NS		acute
COLCLC15b	Mercury	table value	0.01	total	chronic
COLCLC15b	Molybdenum	table value	160	total recoverable	chronic

COLCLC15b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC15b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Nitrate	table value	10		acute
COLCLC15b	Nitrite	table value	0.05		chronic
COLCLC15b	pH	table value	6.5 - 9.0		acute
COLCLC15b	Phosphorus	table value	0.11		chronic
COLCLC15b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC15b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC15b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC15b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC15b	Sulfate	table value	WS		chronic
COLCLC15b	Sulfide	table value	0.002		chronic
COLCLC15b	Uranium		NS		acute
COLCLC15b	Uranium		NS		chronic
COLCLC15b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC15b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Aluminum		NS		acute
COLCLC15c	Aluminum		NS		chronic
COLCLC15c	Ammonia	table value	TVS		acute
COLCLC15c	Ammonia	table value	TVS		chronic
COLCLC15c	Arsenic	table value	340	dissolved aqueous	acute
COLCLC15c	Arsenic	table value	0.02	total recoverable	chronic
COLCLC15c	Beryllium		NS		acute
COLCLC15c	Beryllium		NS		chronic
COLCLC15c	Boron	table value	0.75		chronic
COLCLC15c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC15c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Chloride	table value	250		chronic
COLCLC15c	Chlorine	table value	0.019		acute
COLCLC15c	Chlorine	table value	0.011		chronic
COLCLC15c	chlorophyll a	table value	150		chronic

COLCLC15c	Chromium III	table value	50	total recoverable	acute
COLCLC15c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC15c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Copper	table value	TVS	dissolved aqueous	acute
COLCLC15c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Cyanide	table value	0.005		acute
COLCLC15c	D.O. (mg/L)		NS		acute
COLCLC15c	D.O. (mg/L)	table value	6		chronic
COLCLC15c	D.O. (spawning)	table value	7		chronic
COLCLC15c	E. Coli (per 100 mL)	table value	126		chronic
COLCLC15c	Iron	table value	1000	total recoverable	chronic
COLCLC15c	Iron	table value	WS	dissolved aqueous	chronic
COLCLC15c	Lead	table value	TVS	dissolved aqueous	acute
COLCLC15c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC15c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC15c	Mercury		NS		acute
COLCLC15c	Mercury	table value	0.01	total	chronic
COLCLC15c	Molybdenum	table value	160	total recoverable	chronic
COLCLC15c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC15c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Nitrate	table value	10		acute
COLCLC15c	Nitrite	table value	0.05		chronic

COLCLC15c	pH	table value	6.5 - 9.0		acute
COLCLC15c	Phosphorus	table value	0.11		chronic
COLCLC15c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC15c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC15c	Silver	table value	TVS	dissolved aqueous	acute
COLCLC15c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC15c	Sulfate	table value	WS		chronic
COLCLC15c	Sulfide	table value	0.002		chronic
COLCLC15c	Uranium		NS		acute
COLCLC15c	Uranium		NS		chronic
COLCLC15c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC15c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Aluminum		NS		acute
COLCLC15d	Aluminum		NS		chronic
COLCLC15d	Ammonia	table value	TVS		acute
COLCLC15d	Ammonia	table value	TVS		chronic
COLCLC15d	Arsenic	table value	340	dissolved aqueous	acute
COLCLC15d	Arsenic	table value	0.02	total recoverable	chronic
COLCLC15d	Beryllium		NS		acute
COLCLC15d	Beryllium		NS		chronic
COLCLC15d	Boron	table value	0.75		chronic
COLCLC15d	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC15d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Chloride	table value	250		chronic
COLCLC15d	Chlorine	table value	0.019		acute
COLCLC15d	Chlorine	table value	0.011		chronic
COLCLC15d	chlorophyll a	table value	150		chronic
COLCLC15d	Chromium III	table value	50	total recoverable	acute
COLCLC15d	Chromium III	table value	TVS	dissolved aqueous	chronic

COLCLC15d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC15d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Copper	table value	TVS	dissolved aqueous	acute
COLCLC15d	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Cyanide	table value	0.005		acute
COLCLC15d	D.O. (mg/L)		NS		acute
COLCLC15d	D.O. (mg/L)	table value	6		chronic
COLCLC15d	D.O. (spawning)	table value	7		chronic
COLCLC15d	E. Coli (per 100 mL)	table value	126		chronic
COLCLC15d	Iron	table value	1000	total recoverable	chronic
COLCLC15d	Iron	table value	WS	dissolved aqueous	chronic
COLCLC15d	Lead	table value	TVS	dissolved aqueous	acute
COLCLC15d	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC15d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC15d	Mercury		NS		acute
COLCLC15d	Mercury	table value	0.01	total	chronic
COLCLC15d	Molybdenum	table value	160	total recoverable	chronic
COLCLC15d	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC15d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Nitrate	table value	10		acute
COLCLC15d	Nitrite	table value	0.05		chronic
COLCLC15d	pH	table value	6.5 - 9.0		acute
COLCLC15d	Phosphorus	table value	0.11		chronic
COLCLC15d	Selenium	table value	TVS	dissolved aqueous	acute

COLCLC15d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Silver	table value	TVS	dissolved aqueous	acute
COLCLC15d	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC15d	Sulfate	table value	WS		chronic
COLCLC15d	Sulfide	table value	0.002		chronic
COLCLC15d	Uranium		NS		acute
COLCLC15d	Uranium		NS		chronic
COLCLC15d	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC15d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC16	Aluminum		NS		acute
COLCLC16	Aluminum		NS		chronic
COLCLC16	Ammonia	table value	TVS		acute
COLCLC16	Ammonia	table value	TVS		chronic
COLCLC16	Arsenic	table value	340	dissolved aqueous	acute
COLCLC16	Arsenic	table value	0.02	total recoverable	chronic
COLCLC16	Beryllium		NS		acute
COLCLC16	Beryllium		NS		chronic
COLCLC16	Boron	table value	0.75		chronic
COLCLC16	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC16	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC16	Chloride	table value	250		chronic
COLCLC16	Chlorine	table value	0.019		acute
COLCLC16	Chlorine	table value	0.011		chronic
COLCLC16	chlorophyll a	table value	150		chronic
COLCLC16	Chromium III	table value	50	total recoverable	acute
COLCLC16	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC16	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC16	Copper	table value	TVS	dissolved aqueous	acute

COLCLC16	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC16	Cyanide	table value	0.005		acute
COLCLC16	D.O. (mg/L)		NS		acute
COLCLC16	D.O. (mg/L)	table value	6		chronic
COLCLC16	D.O. (spawning)	table value	7		chronic
COLCLC16	E. Coli (per 100 mL)	table value	126		chronic
COLCLC16	Iron	table value	1000	total recoverable	chronic
COLCLC16	Iron	table value	WS	dissolved aqueous	chronic
COLCLC16	Lead	table value	TVS	dissolved aqueous	acute
COLCLC16	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC16	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC16	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC16	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC16	Mercury		NS		acute
COLCLC16	Mercury	table value	0.01	total	chronic
COLCLC16	Molybdenum	table value	160	total recoverable	chronic
COLCLC16	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC16	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC16	Nitrate	table value	10		acute
COLCLC16	Nitrite	table value	0.05		chronic
COLCLC16	pH	table value	6.5 - 9.0		acute
COLCLC16	Phosphorus	table value	0.11		chronic
COLCLC16	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC16	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC16	Silver	table value	TVS	dissolved aqueous	acute
COLCLC16	Silver	table value	TVS	dissolved aqueous	chronic

COLCLC16	Sulfate	table value	WS		chronic
COLCLC16	Sulfide	table value	0.002		chronic
COLCLC16	Uranium		NS		acute
COLCLC16	Uranium		NS		chronic
COLCLC16	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC16	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Aluminum		NS		acute
COLCLC17a	Aluminum		NS		chronic
COLCLC17a	Ammonia	table value	TVS		acute
COLCLC17a	Ammonia	table value	TVS		chronic
COLCLC17a	Arsenic	table value	340	dissolved aqueous	acute
COLCLC17a	Arsenic	table value	0.02	total recoverable	chronic
COLCLC17a	Beryllium		NS		acute
COLCLC17a	Beryllium		NS		chronic
COLCLC17a	Boron	table value	0.75		chronic
COLCLC17a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC17a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Chloride	table value	250		chronic
COLCLC17a	Chlorine	table value	0.019		acute
COLCLC17a	Chlorine	table value	0.011		chronic
COLCLC17a	chlorophyll a	table value	150		chronic
COLCLC17a	Chromium III	table value	50	total recoverable	acute
COLCLC17a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Copper	table value	TVS	dissolved aqueous	acute
COLCLC17a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Cyanide	table value	0.005		acute
COLCLC17a	D.O. (mg/L)		NS		acute
COLCLC17a	D.O. (mg/L)	table value	6		chronic

COLCLC17a	D.O. (spawning)	table value	7		chronic
COLCLC17a	E. Coli (per 100 mL)	table value	205		chronic
COLCLC17a	Iron	table value	1000	total recoverable	chronic
COLCLC17a	Iron	table value	WS	dissolved aqueous	chronic
COLCLC17a	Lead	table value	TVS	dissolved aqueous	acute
COLCLC17a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC17a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC17a	Mercury		NS		acute
COLCLC17a	Mercury	table value	0.01	total	chronic
COLCLC17a	Molybdenum	table value	160	total recoverable	chronic
COLCLC17a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC17a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Nitrate	table value	10		acute
COLCLC17a	Nitrite	table value	0.05		chronic
COLCLC17a	pH	table value	6.5 - 9.0		acute
COLCLC17a	Phosphorus	table value	0.11		chronic
COLCLC17a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC17a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC17a	Silver	table value	TVS	dissolved aqueous	acute
COLCLC17a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC17a	Sulfate	table value	WS		chronic
COLCLC17a	Sulfide	table value	0.002		chronic
COLCLC17a	Uranium		NS		acute
COLCLC17a	Uranium		NS		chronic

COLCLC17a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC17a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Aluminum		NS		acute
COLCLC17b	Aluminum		NS		chronic
COLCLC17b	Ammonia	table value	TVS		acute
COLCLC17b	Ammonia	table value	TVS		chronic
COLCLC17b	Arsenic	table value	340	dissolved aqueous	acute
COLCLC17b	Arsenic	table value	0.02	total recoverable	chronic
COLCLC17b	Beryllium		NS		acute
COLCLC17b	Beryllium		NS		chronic
COLCLC17b	Boron	table value	0.75		chronic
COLCLC17b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC17b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Chloride	table value	250		chronic
COLCLC17b	Chlorine	table value	0.019		acute
COLCLC17b	Chlorine	table value	0.011		chronic
COLCLC17b	chlorophyll a	table value	150		chronic
COLCLC17b	Chromium III	table value	50	total recoverable	acute
COLCLC17b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC17b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Copper	table value	TVS	dissolved aqueous	acute
COLCLC17b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Cyanide	table value	0.005		acute
COLCLC17b	D.O. (mg/L)		NS		acute
COLCLC17b	D.O. (mg/L)	table value	6		chronic
COLCLC17b	D.O. (spawning)	table value	7		chronic
COLCLC17b	E. Coli (per 100 mL)	table value	205		chronic

COLCLC17b	Iron	table value	1000	total recoverable	chronic
COLCLC17b	Iron	table value	WS	dissolved aqueous	chronic
COLCLC17b	Lead	table value	TVS	dissolved aqueous	acute
COLCLC17b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC17b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC17b	Mercury		NS		acute
COLCLC17b	Mercury	table value	0.01	total	chronic
COLCLC17b	Molybdenum	table value	160	total recoverable	chronic
COLCLC17b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC17b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Nitrate	table value	10		acute
COLCLC17b	Nitrite	table value	0.05		chronic
COLCLC17b	pH	table value	6.5 - 9.0		acute
COLCLC17b	Phosphorus	table value	0.11		chronic
COLCLC17b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC17b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC17b	Silver	table value	TVS	dissolved aqueous	acute
COLCLC17b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC17b	Sulfate	table value	WS		chronic
COLCLC17b	Sulfide	table value	0.002		chronic
COLCLC17b	Uranium		NS		acute
COLCLC17b	Uranium		NS		chronic
COLCLC17b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC17b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC18	Aluminum		NS		acute

COLCLC18	Aluminum		NS		chronic
COLCLC18	Ammonia	table value	TVS		acute
COLCLC18	Ammonia	table value	TVS		chronic
COLCLC18	Arsenic	table value	340	dissolved aqueous	acute
COLCLC18	Arsenic	table value	0.02	total recoverable	chronic
COLCLC18	Beryllium		NS		acute
COLCLC18	Beryllium		NS		chronic
COLCLC18	Boron	table value	0.75		chronic
COLCLC18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC18	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC18	Chloride	table value	250		chronic
COLCLC18	Chlorine	table value	0.019		acute
COLCLC18	Chlorine	table value	0.011		chronic
COLCLC18	chlorophyll a	table value	150		chronic
COLCLC18	Chromium III	table value	50	total recoverable	acute
COLCLC18	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC18	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC18	Copper	table value	TVS	dissolved aqueous	acute
COLCLC18	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC18	Cyanide	table value	0.005		acute
COLCLC18	D.O. (mg/L)		NS		acute
COLCLC18	D.O. (mg/L)	table value	6		chronic
COLCLC18	D.O. (spawning)	table value	7		chronic
COLCLC18	E. Coli (per 100 mL)	table value	205		chronic
COLCLC18	Iron	table value	1000	total recoverable	chronic
COLCLC18	Iron	table value	WS	dissolved aqueous	chronic
COLCLC18	Lead	table value	TVS	dissolved aqueous	acute

COLCLC18	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC18	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC18	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC18	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC18	Mercury		NS		acute
COLCLC18	Mercury	table value	0.01	total	chronic
COLCLC18	Molybdenum	table value	160	total recoverable	chronic
COLCLC18	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC18	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC18	Nitrate	table value	10		acute
COLCLC18	Nitrite	table value	0.05		chronic
COLCLC18	pH	table value	6.5 - 9.0		acute
COLCLC18	Phosphorus	table value	0.11		chronic
COLCLC18	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC18	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC18	Silver	table value	TVS	dissolved aqueous	acute
COLCLC18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC18	Sulfate	table value	WS		chronic
COLCLC18	Sulfide	table value	0.002		chronic
COLCLC18	Uranium		NS		acute
COLCLC18	Uranium		NS		chronic
COLCLC18	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC18	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC19	Aluminum		NS		acute
COLCLC19	Aluminum		NS		chronic
COLCLC19	Ammonia	table value	TVS		acute
COLCLC19	Ammonia	table value	TVS		chronic
COLCLC19	Arsenic	table value	340	dissolved aqueous	acute

COLCLC19	Arsenic	table value	7.6	total recoverable	chronic
COLCLC19	Beryllium		NS		acute
COLCLC19	Beryllium		NS		chronic
COLCLC19	Boron	table value	0.75		chronic
COLCLC19	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLC19	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC19	Chloride		NS		chronic
COLCLC19	Chlorine	table value	0.019		acute
COLCLC19	Chlorine	table value	0.011		chronic
COLCLC19	chlorophyll a	table value	20		chronic
COLCLC19	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLC19	Chromium III	table value	100	total recoverable	chronic
COLCLC19	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC19	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC19	Copper	table value	TVS	dissolved aqueous	acute
COLCLC19	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC19	Cyanide	table value	0.005		acute
COLCLC19	D.O. (mg/L)		NS		acute
COLCLC19	D.O. (mg/L)	table value	5		chronic
COLCLC19	E. Coli (per 100 mL)	table value	126		chronic
COLCLC19	Iron	table value	1000	total recoverable	chronic
COLCLC19	Lead	table value	TVS	dissolved aqueous	acute
COLCLC19	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC19	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC19	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC19	Mercury		NS		acute

COLCLC19	Mercury	table value	0.01	total	chronic
COLCLC19	Molybdenum	table value	160	total recoverable	chronic
COLCLC19	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC19	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC19	Nitrate	table value	100		acute
COLCLC19	Nitrite	table value	0.05		chronic
COLCLC19	pH	table value	6.5 - 9.0		acute
COLCLC19	Phosphorus	table value	0.083		chronic
COLCLC19	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC19	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC19	Silver	table value	TVS	dissolved aqueous	acute
COLCLC19	Silver	table value	TVS	dissolved aqueous	chronic
COLCLC19	Sulfate		NS		chronic
COLCLC19	Sulfide	table value	0.002		chronic
COLCLC19	Uranium		NS		acute
COLCLC19	Uranium		NS		chronic
COLCLC19	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC19	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC20	Aluminum		NS		acute
COLCLC20	Aluminum		NS		chronic
COLCLC20	Ammonia	table value	TVS		acute
COLCLC20	Ammonia	table value	TVS		chronic
COLCLC20	Arsenic	table value	340	dissolved aqueous	acute
COLCLC20	Arsenic	table value	0.02	total recoverable	chronic
COLCLC20	Beryllium		NS		acute
COLCLC20	Beryllium		NS		chronic
COLCLC20	Boron	table value	0.75		chronic
COLCLC20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC20	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC20	Chloride	table value	250		chronic

COLCLC20	Chlorine	table value	0.019		acute
COLCLC20	Chlorine	table value	0.011		chronic
COLCLC20	chlorophyll a	table value	8		chronic
COLCLC20	Chromium III	table value	50	total recoverable	acute
COLCLC20	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC20	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC20	Copper	table value	TVS	dissolved aqueous	acute
COLCLC20	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC20	Cyanide	table value	0.005		acute
COLCLC20	D.O. (mg/L)		NS		acute
COLCLC20	D.O. (mg/L)	table value	6		chronic
COLCLC20	D.O. (spawning)	table value	7		chronic
COLCLC20	E. Coli (per 100 mL)	table value	126		chronic
COLCLC20	Iron	table value	1000	total recoverable	chronic
COLCLC20	Iron	table value	WS	dissolved aqueous	chronic
COLCLC20	Lead	table value	TVS	dissolved aqueous	acute
COLCLC20	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC20	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC20	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC20	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC20	Mercury		NS		acute
COLCLC20	Mercury	table value	0.01	total	chronic
COLCLC20	Molybdenum	table value	160	total recoverable	chronic
COLCLC20	Nickel	table value	TVS	dissolved aqueous	acute

COLCLC20	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC20	Nitrate	table value	10		acute
COLCLC20	Nitrite	table value	0.05		chronic
COLCLC20	pH	table value	6.5 - 9.0		acute
COLCLC20	Phosphorus	table value	0.025		chronic
COLCLC20	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC20	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC20	Silver	table value	TVS	dissolved aqueous	acute
COLCLC20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC20	Sulfate	table value	WS		chronic
COLCLC20	Sulfide	table value	0.002		chronic
COLCLC20	Uranium		NS		acute
COLCLC20	Uranium		NS		chronic
COLCLC20	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC20	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLC21	Aluminum		NS		acute
COLCLC21	Aluminum		NS		chronic
COLCLC21	Ammonia	table value	TVS		acute
COLCLC21	Ammonia	table value	TVS		chronic
COLCLC21	Arsenic	table value	340	dissolved aqueous	acute
COLCLC21	Arsenic	table value	0.02	total recoverable	chronic
COLCLC21	Beryllium		NS		acute
COLCLC21	Beryllium		NS		chronic
COLCLC21	Boron	table value	0.75		chronic
COLCLC21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLC21	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLC21	Chloride	table value	250		chronic
COLCLC21	Chlorine	table value	0.019		acute
COLCLC21	Chlorine	table value	0.011		chronic
COLCLC21	chlorophyll a	table value	8		chronic
COLCLC21	Chromium III	table value	50	total recoverable	acute

COLCLC21	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLC21	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLC21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLC21	Copper	table value	TVS	dissolved aqueous	acute
COLCLC21	Copper	table value	TVS	dissolved aqueous	chronic
COLCLC21	Cyanide	table value	0.005		acute
COLCLC21	D.O. (mg/L)		NS		acute
COLCLC21	D.O. (mg/L)	table value	6		chronic
COLCLC21	D.O. (spawning)	table value	7		chronic
COLCLC21	E. Coli (per 100 mL)	table value	126		chronic
COLCLC21	Iron	table value	1000	total recoverable	chronic
COLCLC21	Iron	table value	WS	dissolved aqueous	chronic
COLCLC21	Lead	table value	TVS	dissolved aqueous	acute
COLCLC21	Lead	table value	TVS	dissolved aqueous	chronic
COLCLC21	Manganese	table value	TVS	dissolved aqueous	acute
COLCLC21	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLC21	Manganese	table value	WS	dissolved aqueous	chronic
COLCLC21	Mercury		NS		acute
COLCLC21	Mercury	table value	0.01	total	chronic
COLCLC21	Molybdenum	table value	160	total recoverable	chronic
COLCLC21	Nickel	table value	TVS	dissolved aqueous	acute
COLCLC21	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLC21	Nitrate	table value	10		acute
COLCLC21	Nitrite	table value	0.05		chronic
COLCLC21	pH	table value	6.5 - 9.0		acute
COLCLC21	Phosphorus	table value	0.025		chronic

COLCLC21	Selenium	table value	TVS	dissolved aqueous	acute
COLCLC21	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLC21	Silver	table value	TVS	dissolved aqueous	acute
COLCLC21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLC21	Sulfate	table value	WS		chronic
COLCLC21	Sulfide	table value	0.002		chronic
COLCLC21	Uranium		NS		acute
COLCLC21	Uranium		NS		chronic
COLCLC21	Zinc	table value	TVS	dissolved aqueous	acute
COLCLC21	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY02	Aluminum		NS		acute
COLCLY02	Aluminum		NS		chronic
COLCLY02	Ammonia	table value	TVS		acute
COLCLY02	Ammonia	table value	TVS		chronic
COLCLY02	Arsenic	table value	340	dissolved aqueous	acute
COLCLY02	Arsenic	table value	0.02	total recoverable	chronic
COLCLY02	Beryllium		NS		acute
COLCLY02	Beryllium		NS		chronic
COLCLY02	Boron	table value	0.75		chronic
COLCLY02	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY02	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY02	Chloride	table value	250		chronic
COLCLY02	Chlorine	table value	0.019		acute
COLCLY02	Chlorine	table value	0.011		chronic
COLCLY02	chlorophyll a		NS		chronic
COLCLY02	Chromium III	table value	50	total recoverable	acute
COLCLY02	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY02	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY02	Chromium VI	table value	TVS	dissolved aqueous	chronic

COLCLY02	Copper	table value	TVS	dissolved aqueous	acute
COLCLY02	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY02	Cyanide	table value	0.005		acute
COLCLY02	D.O. (mg/L)		NS		acute
COLCLY02	D.O. (mg/L)	table value	5		chronic
COLCLY02	E. Coli (per 100 mL)	table value	126		chronic
COLCLY02	Iron	table value	1000	total recoverable	chronic
COLCLY02	Iron	table value	WS	dissolved aqueous	chronic
COLCLY02	Lead	table value	TVS	dissolved aqueous	acute
COLCLY02	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY02	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY02	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY02	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY02	Mercury		NS		acute
COLCLY02	Mercury	table value	0.01	total	chronic
COLCLY02	Molybdenum	table value	160	total recoverable	chronic
COLCLY02	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY02	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY02	Nitrate	table value	10		acute
COLCLY02	Nitrite	table value	0.05		chronic
COLCLY02	pH	table value	6.5 - 9.0		acute
COLCLY02	Phosphorus		NS		chronic
COLCLY02	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY02	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY02	Silver	table value	TVS	dissolved aqueous	acute
COLCLY02	Silver	table value	TVS	dissolved aqueous	chronic

COLCLY02	Sulfate	table value	WS		chronic
COLCLY02	Sulfide	table value	0.002		chronic
COLCLY02	Uranium		NS		acute
COLCLY02	Uranium		NS		chronic
COLCLY02	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY02	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY03a	Aluminum		NS		acute
COLCLY03a	Aluminum		NS		chronic
COLCLY03a	Ammonia		NS		acute
COLCLY03a	Ammonia		NS		chronic
COLCLY03a	Arsenic		NS		acute
COLCLY03a	Arsenic	table value	100	total recoverable	chronic
COLCLY03a	Beryllium		NS		acute
COLCLY03a	Beryllium	table value	100	total recoverable	chronic
COLCLY03a	Boron	table value	0.75		chronic
COLCLY03a	Cadmium		NS		acute
COLCLY03a	Cadmium	table value	10	total recoverable	chronic
COLCLY03a	Chloride		NS		chronic
COLCLY03a	Chlorine		NS		acute
COLCLY03a	Chlorine		NS		chronic
COLCLY03a	chlorophyll a		NS		chronic
COLCLY03a	Chromium III		NS		acute
COLCLY03a	Chromium III	table value	100	total recoverable	chronic
COLCLY03a	Chromium VI		NS		acute
COLCLY03a	Chromium VI	table value	100	total recoverable	chronic
COLCLY03a	Copper		NS		acute
COLCLY03a	Copper	table value	200	total recoverable	chronic
COLCLY03a	Cyanide	table value	0.2		acute
COLCLY03a	D.O. (mg/L)		NS		acute
COLCLY03a	D.O. (mg/L)	table value	5		chronic
COLCLY03a	E. Coli (per 100 mL)	table value	630		chronic
COLCLY03a	Iron		NS		chronic
COLCLY03a	Lead		NS		acute

COLCLY03a	Lead	table value	100	total recoverable	chronic
COLCLY03a	Manganese		NS		acute
COLCLY03a	Manganese	table value	200	total recoverable	chronic
COLCLY03a	Mercury		NS		acute
COLCLY03a	Mercury		NS		chronic
COLCLY03a	Molybdenum	table value	160	total recoverable	chronic
COLCLY03a	Nickel		NS		acute
COLCLY03a	Nickel	table value	200	total recoverable	chronic
COLCLY03a	Nitrate	table value	100		acute
COLCLY03a	Nitrite	table value	10		chronic
COLCLY03a	pH	table value	6.5 - 9.0		acute
COLCLY03a	Phosphorus	table value	0.17		chronic
COLCLY03a	Selenium		NS		acute
COLCLY03a	Selenium	table value	20	total recoverable	chronic
COLCLY03a	Silver		NS		acute
COLCLY03a	Silver		NS		chronic
COLCLY03a	Sulfate		NS		chronic
COLCLY03a	Sulfide		NS		chronic
COLCLY03a	Uranium		NS		acute
COLCLY03a	Uranium		NS		chronic
COLCLY03a	Zinc		NS		acute
COLCLY03a	Zinc	table value	2000	total recoverable	chronic
COLCLY03b	Aluminum		NS		acute
COLCLY03b	Aluminum		NS		chronic
COLCLY03b	Ammonia	table value	TVS		acute
COLCLY03b	Ammonia	table value	TVS		chronic
COLCLY03b	Arsenic	table value	340	dissolved aqueous	acute
COLCLY03b	Arsenic	table value	100	total recoverable	chronic
COLCLY03b	Beryllium		NS		acute
COLCLY03b	Beryllium	table value	100	total recoverable	chronic
COLCLY03b	Boron	site-specific	4		chronic

COLCLY03b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY03b	Cadmium	table value	10	total recoverable	chronic
COLCLY03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Chloride		NS		chronic
COLCLY03b	Chlorine		NS		acute
COLCLY03b	Chlorine	table value	0.011		chronic
COLCLY03b	chlorophyll a	table value	150		chronic
COLCLY03b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY03b	Chromium III	table value	100	total recoverable	chronic
COLCLY03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY03b	Chromium VI	table value	100	dissolved aqueous	chronic
COLCLY03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Copper	table value	TVS	dissolved aqueous	acute
COLCLY03b	Copper	table value	200	total recoverable	chronic
COLCLY03b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Cyanide	table value	0.2		acute
COLCLY03b	D.O. (mg/L)		NS		acute
COLCLY03b	D.O. (mg/L)	table value	5		chronic
COLCLY03b	E. Coli (per 100 mL)	table value	205		chronic
COLCLY03b	Iron	table value	1000	total recoverable	chronic
COLCLY03b	Lead	table value	TVS	dissolved aqueous	acute
COLCLY03b	Lead	table value	100	total recoverable	chronic
COLCLY03b	Lead	table value	TVS	dissolved aqueous	chronic

COLCLY03b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY03b	Manganese	table value	200	total recoverable	chronic
COLCLY03b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Mercury		NS		acute
COLCLY03b	Mercury	table value	0.01	total	chronic
COLCLY03b	Molybdenum	table value	160	total recoverable	chronic
COLCLY03b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY03b	Nickel	table value	200	total recoverable	chronic
COLCLY03b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Nitrate	table value	100		acute
COLCLY03b	Nitrite	table value	10		chronic
COLCLY03b	pH	table value	6.5 - 9.0		acute
COLCLY03b	Phosphorus	table value	0.17		chronic
COLCLY03b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY03b	Selenium	table value	20	total recoverable	chronic
COLCLY03b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Silver	table value	TVS	dissolved aqueous	acute
COLCLY03b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY03b	Sulfate		NS		chronic
COLCLY03b	Sulfide	table value	0.002		chronic
COLCLY03b	Uranium		NS		acute
COLCLY03b	Uranium		NS		chronic
COLCLY03b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY03b	Zinc	table value	2000	total recoverable	chronic
COLCLY03b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Aluminum		NS		acute

COLCLY03c	Aluminum		NS		chronic
COLCLY03c	Ammonia	table value	TVS		acute
COLCLY03c	Ammonia	table value	TVS		chronic
COLCLY03c	Arsenic	table value	340	dissolved aqueous	acute
COLCLY03c	Arsenic	table value	0.02	total recoverable	chronic
COLCLY03c	Beryllium		NS		acute
COLCLY03c	Beryllium		NS		chronic
COLCLY03c	Boron	table value	0.75		chronic
COLCLY03c	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY03c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Chloride	table value	250		chronic
COLCLY03c	Chlorine	table value	0.019		acute
COLCLY03c	Chlorine	table value	0.011		chronic
COLCLY03c	chlorophyll a	table value	150		chronic
COLCLY03c	Chromium III	table value	50	total recoverable	acute
COLCLY03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Copper	table value	TVS	dissolved aqueous	acute
COLCLY03c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Cyanide	table value	0.005		acute
COLCLY03c	D.O. (mg/L)		NS		acute
COLCLY03c	D.O. (mg/L)	table value	5		chronic
COLCLY03c	E. Coli (per 100 mL)	table value	205		chronic
COLCLY03c	Iron	table value	1000	total recoverable	chronic
COLCLY03c	Iron	table value	WS	dissolved aqueous	chronic
COLCLY03c	Lead	table value	TVS	dissolved aqueous	acute
COLCLY03c	Lead	table value	TVS	dissolved aqueous	chronic

COLCLY03c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY03c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY03c	Mercury		NS		acute
COLCLY03c	Mercury	table value	0.01	total	chronic
COLCLY03c	Molybdenum	table value	160	total recoverable	chronic
COLCLY03c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY03c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Nitrate	table value	10		acute
COLCLY03c	Nitrite	table value	0.05		chronic
COLCLY03c	pH	table value	6.5 - 9.0		acute
COLCLY03c	Phosphorus	table value	0.17		chronic
COLCLY03c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY03c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Silver	table value	TVS	dissolved aqueous	acute
COLCLY03c	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY03c	Sulfate	table value	WS		chronic
COLCLY03c	Sulfide	table value	0.002		chronic
COLCLY03c	Uranium		NS		acute
COLCLY03c	Uranium		NS		chronic
COLCLY03c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY03c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Aluminum		NS		acute
COLCLY03d	Aluminum		NS		chronic
COLCLY03d	Ammonia	table value	TVS		acute
COLCLY03d	Ammonia	table value	TVS		chronic
COLCLY03d	Arsenic	table value	340	dissolved aqueous	acute
COLCLY03d	Arsenic	table value	100	total recoverable	chronic
COLCLY03d	Beryllium		NS		acute

COLCLY03d	Beryllium		NS		chronic
COLCLY03d	Boron	table value	0.75		chronic
COLCLY03d	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY03d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Chloride		NS		chronic
COLCLY03d	Chlorine	table value	0.019		acute
COLCLY03d	Chlorine	table value	0.011		chronic
COLCLY03d	chlorophyll a		NS		chronic
COLCLY03d	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY03d	Chromium III	table value	100	total recoverable	chronic
COLCLY03d	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY03d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Copper	table value	TVS	dissolved aqueous	acute
COLCLY03d	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Cyanide	table value	0.005		acute
COLCLY03d	D.O. (mg/L)		NS		acute
COLCLY03d	D.O. (mg/L)	table value	5		chronic
COLCLY03d	E. Coli (per 100 mL)	table value	630		chronic
COLCLY03d	Iron	table value	1000	total recoverable	chronic
COLCLY03d	Lead	table value	TVS	dissolved aqueous	acute
COLCLY03d	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY03d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Mercury		NS		acute
COLCLY03d	Mercury	table value	0.01	total	chronic
COLCLY03d	Molybdenum	table value	160	total recoverable	chronic

COLCLY03d	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY03d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Nitrate	table value	100		acute
COLCLY03d	Nitrite	table value	0.05		chronic
COLCLY03d	pH	table value	6.5 - 9.0		acute
COLCLY03d	Phosphorus	table value	0.17		chronic
COLCLY03d	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY03d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Silver	table value	TVS	dissolved aqueous	acute
COLCLY03d	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY03d	Sulfate		NS		chronic
COLCLY03d	Sulfide	table value	0.002		chronic
COLCLY03d	Uranium		NS		acute
COLCLY03d	Uranium		NS		chronic
COLCLY03d	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY03d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Aluminum		NS		acute
COLCLY03e	Aluminum		NS		chronic
COLCLY03e	Ammonia	table value	TVS		acute
COLCLY03e	Ammonia	table value	TVS		chronic
COLCLY03e	Arsenic	table value	340	dissolved aqueous	acute
COLCLY03e	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY03e	Beryllium		NS		acute
COLCLY03e	Beryllium		NS		chronic
COLCLY03e	Boron	table value	0.75		chronic
COLCLY03e	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY03e	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Chloride	table value	250		chronic
COLCLY03e	Chlorine	table value	0.019		acute
COLCLY03e	Chlorine	table value	0.011		chronic
COLCLY03e	chlorophyll a	table value	150		chronic

COLCLY03e	Chromium III	table value	50	total recoverable	acute
COLCLY03e	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY03e	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Copper	table value	TVS	dissolved aqueous	acute
COLCLY03e	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Cyanide	table value	0.005		acute
COLCLY03e	D.O. (mg/L)		NS		acute
COLCLY03e	D.O. (mg/L)	table value	5		chronic
COLCLY03e	E. Coli (per 100 mL)	table value	205		chronic
COLCLY03e	Iron	table value	1000	total recoverable	chronic
COLCLY03e	Iron	table value	WS	dissolved aqueous	chronic
COLCLY03e	Lead	table value	TVS	dissolved aqueous	acute
COLCLY03e	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY03e	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY03e	Mercury		NS		acute
COLCLY03e	Mercury	table value	0.01	total	chronic
COLCLY03e	Molybdenum	table value	160	total recoverable	chronic
COLCLY03e	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY03e	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Nitrate	table value	10		acute
COLCLY03e	Nitrite	table value	0.05		chronic
COLCLY03e	pH	table value	6.5 - 9.0		acute
COLCLY03e	Phosphorus	table value	0.17		chronic

COLCLY03e	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY03e	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Silver	table value	TVS	dissolved aqueous	acute
COLCLY03e	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY03e	Sulfate	table value	WS		chronic
COLCLY03e	Sulfide	table value	0.002		chronic
COLCLY03e	Uranium		NS		acute
COLCLY03e	Uranium		NS		chronic
COLCLY03e	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY03e	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY03f	Aluminum		NS		acute
COLCLY03f	Aluminum		NS		chronic
COLCLY03f	Ammonia		NS		acute
COLCLY03f	Ammonia		NS		chronic
COLCLY03f	Arsenic		NS		acute
COLCLY03f	Arsenic	table value	100	total recoverable	chronic
COLCLY03f	Beryllium		NS		acute
COLCLY03f	Beryllium	table value	100	total recoverable	chronic
COLCLY03f	Boron	table value	0.75		chronic
COLCLY03f	Cadmium		NS		acute
COLCLY03f	Cadmium	table value	10	total recoverable	chronic
COLCLY03f	Chloride		NS		chronic
COLCLY03f	Chlorine		NS		acute
COLCLY03f	Chlorine		NS		chronic
COLCLY03f	chlorophyll a	table value	150		chronic
COLCLY03f	Chromium III		NS		acute
COLCLY03f	Chromium III	table value	100	total recoverable	chronic
COLCLY03f	Chromium VI		NS		acute
COLCLY03f	Chromium VI	table value	100	total recoverable	chronic
COLCLY03f	Copper		NS		acute
COLCLY03f	Copper	table value	200	total recoverable	chronic

COLCLY03f	Cyanide	table value	0.2		acute
COLCLY03f	D.O. (mg/L)		NS		acute
COLCLY03f	D.O. (mg/L)	table value	5		chronic
COLCLY03f	E. Coli (per 100 mL)	table value	126		chronic
COLCLY03f	Iron		NS		chronic
COLCLY03f	Lead		NS		acute
COLCLY03f	Lead	table value	100	total recoverable	chronic
COLCLY03f	Manganese		NS		acute
COLCLY03f	Manganese	table value	200	total recoverable	chronic
COLCLY03f	Mercury		NS		acute
COLCLY03f	Mercury		NS		chronic
COLCLY03f	Molybdenum	table value	160	total recoverable	chronic
COLCLY03f	Nickel		NS		acute
COLCLY03f	Nickel	table value	200	total recoverable	chronic
COLCLY03f	Nitrate	table value	100		acute
COLCLY03f	Nitrite	table value	10		chronic
COLCLY03f	pH	table value	6.5 - 9.0		acute
COLCLY03f	Phosphorus	table value	0.17		chronic
COLCLY03f	Selenium		NS		acute
COLCLY03f	Selenium	table value	20	total recoverable	chronic
COLCLY03f	Silver		NS		acute
COLCLY03f	Silver		NS		chronic
COLCLY03f	Sulfate		NS		chronic
COLCLY03f	Sulfide		NS		chronic
COLCLY03f	Uranium		NS		acute
COLCLY03f	Uranium		NS		chronic
COLCLY03f	Zinc		NS		acute
COLCLY03f	Zinc	table value	2000	total recoverable	chronic
COLCLY03g	Aluminum		NS		acute
COLCLY03g	Aluminum		NS		chronic
COLCLY03g	Ammonia		NS		acute
COLCLY03g	Ammonia		NS		chronic
COLCLY03g	Arsenic		NS		acute
COLCLY03g	Arsenic	table value	100	total recoverable	chronic
COLCLY03g	Beryllium		NS		acute

COLCLY03g	Beryllium	table value	100	total recoverable	chronic
COLCLY03g	Boron	table value	0.75		chronic
COLCLY03g	Cadmium		NS		acute
COLCLY03g	Cadmium	table value	10	total recoverable	chronic
COLCLY03g	Chloride		NS		chronic
COLCLY03g	Chlorine		NS		acute
COLCLY03g	Chlorine		NS		chronic
COLCLY03g	chlorophyll a	table value	150		chronic
COLCLY03g	Chromium III		NS		acute
COLCLY03g	Chromium III	table value	100	total recoverable	chronic
COLCLY03g	Chromium VI		NS		acute
COLCLY03g	Chromium VI	table value	100	total recoverable	chronic
COLCLY03g	Copper		NS		acute
COLCLY03g	Copper	table value	200	total recoverable	chronic
COLCLY03g	Cyanide	table value	0.2		acute
COLCLY03g	D.O. (mg/L)		NS		acute
COLCLY03g	D.O. (mg/L)	table value	5		chronic
COLCLY03g	E. Coli (per 100 mL)	table value	205		chronic
COLCLY03g	Iron		NS		chronic
COLCLY03g	Lead		NS		acute
COLCLY03g	Lead	table value	100	total recoverable	chronic
COLCLY03g	Manganese		NS		acute
COLCLY03g	Manganese	table value	200	total recoverable	chronic
COLCLY03g	Mercury		NS		acute
COLCLY03g	Mercury		NS		chronic
COLCLY03g	Molybdenum	table value	160	total recoverable	chronic
COLCLY03g	Nickel		NS		acute
COLCLY03g	Nickel	table value	200	total recoverable	chronic
COLCLY03g	Nitrate	table value	100		acute
COLCLY03g	Nitrite	table value	10		chronic
COLCLY03g	pH	table value	6.5 - 9.0		acute
COLCLY03g	Phosphorus	table value	0.17		chronic
COLCLY03g	Selenium		NS		acute

COLCLY03g	Selenium	table value	20	total recoverable	chronic
COLCLY03g	Silver		NS		acute
COLCLY03g	Silver		NS		chronic
COLCLY03g	Sulfate		NS		chronic
COLCLY03g	Sulfide		NS		chronic
COLCLY03g	Uranium		NS		acute
COLCLY03g	Uranium		NS		chronic
COLCLY03g	Zinc		NS		acute
COLCLY03g	Zinc	table value	2000	total recoverable	chronic
COLCLY03h	Aluminum		NS		acute
COLCLY03h	Aluminum		NS		chronic
COLCLY03h	Ammonia	table value	TVS		acute
COLCLY03h	Ammonia	table value	TVS		chronic
COLCLY03h	Arsenic	table value	340	dissolved aqueous	acute
COLCLY03h	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY03h	Beryllium		NS		acute
COLCLY03h	Beryllium		NS		chronic
COLCLY03h	Boron	table value	0.75		chronic
COLCLY03h	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY03h	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Chloride	table value	250		chronic
COLCLY03h	Chlorine	table value	0.019		acute
COLCLY03h	Chlorine	table value	0.011		chronic
COLCLY03h	chlorophyll a		NS		chronic
COLCLY03h	Chromium III	table value	50	total recoverable	acute
COLCLY03h	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY03h	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Copper	table value	TVS	dissolved aqueous	acute
COLCLY03h	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Cyanide	table value	0.005		acute

COLCLY03h	D.O. (mg/L)		NS		acute
COLCLY03h	D.O. (mg/L)	table value	5		chronic
COLCLY03h	E. Coli (per 100 mL)	table value	630		chronic
COLCLY03h	Iron	table value	1000	total recoverable	chronic
COLCLY03h	Iron	table value	WS	dissolved aqueous	chronic
COLCLY03h	Lead	table value	TVS	dissolved aqueous	acute
COLCLY03h	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY03h	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY03h	Mercury		NS		acute
COLCLY03h	Mercury	table value	0.01	total	chronic
COLCLY03h	Molybdenum	table value	160	total recoverable	chronic
COLCLY03h	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY03h	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Nitrate	table value	10		acute
COLCLY03h	Nitrite	table value	0.05		chronic
COLCLY03h	pH	table value	6.5 - 9.0		acute
COLCLY03h	Phosphorus	table value	0.17		chronic
COLCLY03h	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY03h	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Silver	table value	TVS	dissolved aqueous	acute
COLCLY03h	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY03h	Sulfate	table value	WS		chronic
COLCLY03h	Sulfide	table value	0.002		chronic
COLCLY03h	Uranium		NS		acute
COLCLY03h	Uranium		NS		chronic

COLCLY03h	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY03h	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Aluminum		NS		acute
COLCLY03i	Aluminum		NS		chronic
COLCLY03i	Ammonia	table value	TVS		acute
COLCLY03i	Ammonia	table value	TVS		chronic
COLCLY03i	Arsenic	table value	340	dissolved aqueous	acute
COLCLY03i	Arsenic	table value	100	total recoverable	chronic
COLCLY03i	Beryllium		NS		acute
COLCLY03i	Beryllium		NS		chronic
COLCLY03i	Boron	site-specific	4		chronic
COLCLY03i	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY03i	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Chloride		NS		chronic
COLCLY03i	Chlorine		NS		acute
COLCLY03i	Chlorine	table value	0.011		chronic
COLCLY03i	chlorophyll a	table value	150		chronic
COLCLY03i	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY03i	Chromium III	table value	100	total recoverable	chronic
COLCLY03i	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY03i	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Copper	table value	TVS	dissolved aqueous	acute
COLCLY03i	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Cyanide	table value	0.005		acute
COLCLY03i	D.O. (mg/L)		NS		acute
COLCLY03i	D.O. (mg/L)	table value	5		chronic
COLCLY03i	E. Coli (per 100 mL)	table value	205		chronic

COLCLY03i	Iron	table value	1000	total recoverable	chronic
COLCLY03i	Lead	table value	TVS	dissolved aqueous	acute
COLCLY03i	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY03i	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Mercury		NS		acute
COLCLY03i	Mercury	table value	0.01	total	chronic
COLCLY03i	Molybdenum	table value	160	total recoverable	chronic
COLCLY03i	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY03i	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Nitrate	table value	100		acute
COLCLY03i	Nitrite	table value	10		chronic
COLCLY03i	pH	table value	6.5 - 9.0		acute
COLCLY03i	Phosphorus	table value	0.17		chronic
COLCLY03i	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY03i	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Silver	table value	TVS	dissolved aqueous	acute
COLCLY03i	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY03i	Sulfate		NS		chronic
COLCLY03i	Sulfide	table value	0.002		chronic
COLCLY03i	Uranium		NS		acute
COLCLY03i	Uranium		NS		chronic
COLCLY03i	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY03i	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY04	Aluminum		NS		acute
COLCLY04	Aluminum		NS		chronic
COLCLY04	Ammonia	table value	TVS		acute
COLCLY04	Ammonia	table value	TVS		chronic

COLCLY04	Arsenic	table value	340	dissolved aqueous	acute
COLCLY04	Arsenic	table value	0.02	total recoverable	chronic
COLCLY04	Beryllium		NS		acute
COLCLY04	Beryllium		NS		chronic
COLCLY04	Boron	table value	0.75		chronic
COLCLY04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY04	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY04	Chloride	table value	250		chronic
COLCLY04	Chlorine	table value	0.019		acute
COLCLY04	Chlorine	table value	0.011		chronic
COLCLY04	chlorophyll a	table value	150		chronic
COLCLY04	Chromium III	table value	50	total recoverable	acute
COLCLY04	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY04	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY04	Copper	table value	TVS	dissolved aqueous	acute
COLCLY04	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY04	Cyanide	table value	0.005		acute
COLCLY04	D.O. (mg/L)		NS		acute
COLCLY04	D.O. (mg/L)	table value	6		chronic
COLCLY04	D.O. (spawning)	table value	7		chronic
COLCLY04	E. Coli (per 100 mL)	table value	205		chronic
COLCLY04	Iron	table value	1000	total recoverable	chronic
COLCLY04	Iron	table value	WS	dissolved aqueous	chronic
COLCLY04	Lead	table value	TVS	dissolved aqueous	acute
COLCLY04	Lead	table value	TVS	dissolved aqueous	chronic

COLCLY04	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY04	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY04	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY04	Mercury		NS		acute
COLCLY04	Mercury	table value	0.01	total	chronic
COLCLY04	Molybdenum	table value	160	total recoverable	chronic
COLCLY04	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY04	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY04	Nitrate	table value	10		acute
COLCLY04	Nitrite	table value	0.05		chronic
COLCLY04	pH	table value	6.5 - 9.0		acute
COLCLY04	Phosphorus	table value	0.11		chronic
COLCLY04	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY04	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY04	Silver	table value	TVS	dissolved aqueous	acute
COLCLY04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY04	Sulfate	table value	WS		chronic
COLCLY04	Sulfide	table value	0.002		chronic
COLCLY04	Uranium		NS		acute
COLCLY04	Uranium		NS		chronic
COLCLY04	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY04	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY04	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCLY05	Aluminum		NS		acute
COLCLY05	Aluminum		NS		chronic
COLCLY05	Ammonia	table value	TVS		acute
COLCLY05	Ammonia	table value	TVS		chronic
COLCLY05	Arsenic	table value	340	dissolved aqueous	acute

COLCLY05	Arsenic	table value	0.02	total recoverable	chronic
COLCLY05	Beryllium		NS		acute
COLCLY05	Beryllium		NS		chronic
COLCLY05	Boron	table value	0.75		chronic
COLCLY05	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY05	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY05	Chloride	table value	250		chronic
COLCLY05	Chlorine	table value	0.019		acute
COLCLY05	Chlorine	table value	0.011		chronic
COLCLY05	chlorophyll a	table value	150		chronic
COLCLY05	Chromium III	table value	50	total recoverable	acute
COLCLY05	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY05	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY05	Copper	table value	TVS	dissolved aqueous	acute
COLCLY05	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY05	Cyanide	table value	0.005		acute
COLCLY05	D.O. (mg/L)		NS		acute
COLCLY05	D.O. (mg/L)	table value	5		chronic
COLCLY05	E. Coli (per 100 mL)	table value	126		chronic
COLCLY05	Iron	table value	1000	total recoverable	chronic
COLCLY05	Iron	table value	WS	dissolved aqueous	chronic
COLCLY05	Lead	table value	TVS	dissolved aqueous	acute
COLCLY05	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY05	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY05	Manganese	table value	TVS	dissolved aqueous	chronic

COLCLY05	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY05	Mercury		NS		acute
COLCLY05	Mercury	table value	0.01	total	chronic
COLCLY05	Molybdenum	table value	160	total recoverable	chronic
COLCLY05	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY05	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY05	Nitrate	table value	10		acute
COLCLY05	Nitrite	table value	0.05		chronic
COLCLY05	pH	table value	6.5 - 9.0		acute
COLCLY05	Phosphorus	table value	0.17		chronic
COLCLY05	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY05	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY05	Silver	table value	TVS	dissolved aqueous	acute
COLCLY05	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY05	Sulfate	table value	WS		chronic
COLCLY05	Sulfide	table value	0.002		chronic
COLCLY05	Uranium		NS		acute
COLCLY05	Uranium		NS		chronic
COLCLY05	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY05	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY06	Aluminum		NS		acute
COLCLY06	Aluminum		NS		chronic
COLCLY06	Ammonia	table value	TVS		acute
COLCLY06	Ammonia	table value	TVS		chronic
COLCLY06	Arsenic	table value	340	dissolved aqueous	acute
COLCLY06	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY06	Beryllium		NS		acute
COLCLY06	Beryllium		NS		chronic
COLCLY06	Boron	table value	0.75		chronic
COLCLY06	Cadmium	table value	TVS	dissolved aqueous	acute

COLCLY06	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY06	Chloride	table value	250		chronic
COLCLY06	Chlorine	table value	0.019		acute
COLCLY06	Chlorine	table value	0.011		chronic
COLCLY06	chlorophyll a	table value	150		chronic
COLCLY06	Chromium III	table value	50	total recoverable	acute
COLCLY06	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY06	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY06	Copper	table value	TVS	dissolved aqueous	acute
COLCLY06	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY06	Cyanide	table value	0.005		acute
COLCLY06	D.O. (mg/L)		NS		acute
COLCLY06	D.O. (mg/L)	table value	5		chronic
COLCLY06	E. Coli (per 100 mL)	table value	205		chronic
COLCLY06	Iron	table value	1000	total recoverable	chronic
COLCLY06	Iron	table value	WS	dissolved aqueous	chronic
COLCLY06	Lead	table value	TVS	dissolved aqueous	acute
COLCLY06	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY06	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY06	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY06	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY06	Mercury		NS		acute
COLCLY06	Mercury	table value	0.01	total	chronic
COLCLY06	Molybdenum	table value	160	total recoverable	chronic
COLCLY06	Nickel	table value	TVS	dissolved aqueous	acute

COLCLY06	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY06	Nitrate	table value	10		acute
COLCLY06	Nitrite	table value	0.05		chronic
COLCLY06	pH	table value	6.5 - 9.0		acute
COLCLY06	Phosphorus	table value	0.17		chronic
COLCLY06	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY06	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY06	Silver	table value	TVS	dissolved aqueous	acute
COLCLY06	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY06	Sulfate	table value	WS		chronic
COLCLY06	Sulfide	table value	0.05		chronic
COLCLY06	Uranium		NS		acute
COLCLY06	Uranium		NS		chronic
COLCLY06	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY06	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY07	Aluminum		NS		acute
COLCLY07	Aluminum		NS		chronic
COLCLY07	Ammonia	table value	TVS		acute
COLCLY07	Ammonia	table value	TVS		chronic
COLCLY07	Arsenic	table value	340	dissolved aqueous	acute
COLCLY07	Arsenic	table value	7.6	total recoverable	chronic
COLCLY07	Beryllium		NS		acute
COLCLY07	Beryllium		NS		chronic
COLCLY07	Boron	table value	0.75		chronic
COLCLY07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY07	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY07	Chloride		NS		chronic
COLCLY07	Chlorine	table value	0.019		acute
COLCLY07	Chlorine	table value	0.011		chronic
COLCLY07	chlorophyll a	table value	150		chronic
COLCLY07	Chromium III	table value	TVS	dissolved aqueous	acute

COLCLY07	Chromium III	table value	100	total recoverable	chronic
COLCLY07	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY07	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY07	Copper	table value	TVS	dissolved aqueous	acute
COLCLY07	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY07	Cyanide	table value	0.005		acute
COLCLY07	D.O. (mg/L)		NS		acute
COLCLY07	D.O. (mg/L)	table value	6		chronic
COLCLY07	D.O. (spawning)	table value	7		chronic
COLCLY07	E. Coli (per 100 mL)	table value	205		chronic
COLCLY07	Iron	table value	1000	total recoverable	chronic
COLCLY07	Lead	table value	TVS	dissolved aqueous	acute
COLCLY07	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY07	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY07	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY07	Mercury		NS		acute
COLCLY07	Mercury	table value	0.01	total	chronic
COLCLY07	Molybdenum	table value	160	total recoverable	chronic
COLCLY07	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY07	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY07	Nitrate	table value	100		acute
COLCLY07	Nitrite	table value	0.05		chronic
COLCLY07	pH	table value	6.5 - 9.0		acute
COLCLY07	Phosphorus	table value	0.11		chronic
COLCLY07	Selenium	table value	TVS	dissolved aqueous	acute

COLCLY07	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY07	Silver	table value	TVS	dissolved aqueous	acute
COLCLY07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY07	Sulfate		NS		chronic
COLCLY07	Sulfide	table value	0.002		chronic
COLCLY07	Uranium		NS		acute
COLCLY07	Uranium		NS		chronic
COLCLY07	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY07	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY07	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCLY08	Aluminum		NS		acute
COLCLY08	Aluminum		NS		chronic
COLCLY08	Ammonia	table value	TVS		acute
COLCLY08	Ammonia	table value	TVS		chronic
COLCLY08	Arsenic	table value	340	dissolved aqueous	acute
COLCLY08	Arsenic	table value	0.02	total recoverable	chronic
COLCLY08	Beryllium		NS		acute
COLCLY08	Beryllium		NS		chronic
COLCLY08	Boron	table value	0.75		chronic
COLCLY08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY08	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY08	Chloride	table value	250		chronic
COLCLY08	Chlorine	table value	0.019		acute
COLCLY08	Chlorine	table value	0.011		chronic
COLCLY08	chlorophyll a	table value	150		chronic
COLCLY08	Chromium III	table value	50	total recoverable	acute
COLCLY08	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY08	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY08	Chromium VI	table value	TVS	dissolved aqueous	chronic

COLCLY08	Copper	table value	TVS	dissolved aqueous	acute
COLCLY08	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY08	Cyanide	table value	0.005		acute
COLCLY08	D.O. (mg/L)		NS		acute
COLCLY08	D.O. (mg/L)	table value	6		chronic
COLCLY08	D.O. (spawning)	table value	7		chronic
COLCLY08	E. Coli (per 100 mL)	table value	126		chronic
COLCLY08	Iron	table value	1000	total recoverable	chronic
COLCLY08	Iron	table value	WS	dissolved aqueous	chronic
COLCLY08	Lead	table value	TVS	dissolved aqueous	acute
COLCLY08	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY08	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY08	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY08	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY08	Mercury		NS		acute
COLCLY08	Mercury	table value	0.01	total	chronic
COLCLY08	Molybdenum	table value	160	total recoverable	chronic
COLCLY08	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY08	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY08	Nitrate	table value	10		acute
COLCLY08	Nitrite	table value	0.05		chronic
COLCLY08	pH	table value	6.5 - 9.0		acute
COLCLY08	Phosphorus	table value	0.11		chronic
COLCLY08	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY08	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY08	Silver	table value	TVS	dissolved aqueous	acute

COLCLY08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY08	Sulfate	table value	WS		chronic
COLCLY08	Sulfide	table value	0.002		chronic
COLCLY08	Uranium		NS		acute
COLCLY08	Uranium		NS		chronic
COLCLY08	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY08	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY09	Aluminum		NS		acute
COLCLY09	Aluminum		NS		chronic
COLCLY09	Ammonia	table value	TVS		acute
COLCLY09	Ammonia	table value	TVS		chronic
COLCLY09	Arsenic	table value	340	dissolved aqueous	acute
COLCLY09	Arsenic	table value	0.02	total recoverable	chronic
COLCLY09	Beryllium		NS		acute
COLCLY09	Beryllium		NS		chronic
COLCLY09	Boron	table value	0.75		chronic
COLCLY09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY09	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY09	Chloride	table value	250		chronic
COLCLY09	Chlorine	table value	0.019		acute
COLCLY09	Chlorine	table value	0.011		chronic
COLCLY09	chlorophyll a	table value	150		chronic
COLCLY09	Chromium III	table value	50	total recoverable	acute
COLCLY09	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY09	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY09	Copper	table value	TVS	dissolved aqueous	acute
COLCLY09	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY09	Cyanide	table value	0.005		acute
COLCLY09	D.O. (mg/L)		NS		acute

COLCLY09	D.O. (mg/L)	table value	6		chronic
COLCLY09	D.O. (spawning)	table value	7		chronic
COLCLY09	E. Coli (per 100 mL)	table value	205		chronic
COLCLY09	Iron	table value	1000	total recoverable	chronic
COLCLY09	Iron	table value	WS	dissolved aqueous	chronic
COLCLY09	Lead	table value	TVS	dissolved aqueous	acute
COLCLY09	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY09	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY09	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY09	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY09	Mercury		NS		acute
COLCLY09	Mercury	table value	0.01	total	chronic
COLCLY09	Molybdenum	table value	160	total recoverable	chronic
COLCLY09	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY09	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY09	Nitrate	table value	10		acute
COLCLY09	Nitrite	table value	0.05		chronic
COLCLY09	pH	table value	6.5 - 9.0		acute
COLCLY09	Phosphorus	table value	0.11		chronic
COLCLY09	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY09	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY09	Silver	table value	TVS	dissolved aqueous	acute
COLCLY09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY09	Sulfate	table value	WS		chronic
COLCLY09	Sulfide	table value	0.002		chronic
COLCLY09	Uranium		NS		acute
COLCLY09	Uranium		NS		chronic

COLCLY09	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY09	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY10	Aluminum		NS		acute
COLCLY10	Aluminum		NS		chronic
COLCLY10	Ammonia	table value	TVS		acute
COLCLY10	Ammonia	table value	TVS		chronic
COLCLY10	Arsenic	table value	340	dissolved aqueous	acute
COLCLY10	Arsenic	table value	0.02	total recoverable	chronic
COLCLY10	Beryllium		NS		acute
COLCLY10	Beryllium		NS		chronic
COLCLY10	Boron	table value	0.75		chronic
COLCLY10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY10	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY10	Chloride	table value	250		chronic
COLCLY10	Chlorine	table value	0.019		acute
COLCLY10	Chlorine	table value	0.011		chronic
COLCLY10	chlorophyll a	table value	150		chronic
COLCLY10	Chromium III	table value	50	total recoverable	acute
COLCLY10	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY10	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY10	Copper	table value	TVS	dissolved aqueous	acute
COLCLY10	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY10	Cyanide	table value	0.005		acute
COLCLY10	D.O. (mg/L)		NS		acute
COLCLY10	D.O. (mg/L)	table value	6		chronic
COLCLY10	D.O. (spawning)	table value	7		chronic
COLCLY10	E. Coli (per 100 mL)	table value	126		chronic

COLCLY10	Iron	table value	1000	total recoverable	chronic
COLCLY10	Iron	table value	WS	dissolved aqueous	chronic
COLCLY10	Lead	table value	TVS	dissolved aqueous	acute
COLCLY10	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY10	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY10	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY10	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY10	Mercury		NS		acute
COLCLY10	Mercury	table value	0.01	total	chronic
COLCLY10	Molybdenum	table value	160	total recoverable	chronic
COLCLY10	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY10	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY10	Nitrate	table value	10		acute
COLCLY10	Nitrite	table value	0.05		chronic
COLCLY10	pH	table value	6.5 - 9.0		acute
COLCLY10	Phosphorus	table value	0.11		chronic
COLCLY10	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY10	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY10	Silver	table value	TVS	dissolved aqueous	acute
COLCLY10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY10	Sulfate	table value	WS		chronic
COLCLY10	Sulfide	table value	0.002		chronic
COLCLY10	Uranium		NS		acute
COLCLY10	Uranium		NS		chronic
COLCLY10	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY10	Zinc	table value	TVS	dissolved aqueous	chronic

COLCLY10	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCLY12a	Aluminum		NS		acute
COLCLY12a	Aluminum		NS		chronic
COLCLY12a	Ammonia	table value	TVS		acute
COLCLY12a	Ammonia	table value	TVS		chronic
COLCLY12a	Arsenic	table value	340	dissolved aqueous	acute
COLCLY12a	Arsenic	table value	0.02	total recoverable	chronic
COLCLY12a	Beryllium		NS		acute
COLCLY12a	Beryllium		NS		chronic
COLCLY12a	Boron	table value	0.75		chronic
COLCLY12a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY12a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Chloride	table value	250		chronic
COLCLY12a	Chlorine	table value	0.019		acute
COLCLY12a	Chlorine	table value	0.011		chronic
COLCLY12a	chlorophyll a	table value	150		chronic
COLCLY12a	Chromium III	table value	50	total recoverable	acute
COLCLY12a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY12a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Copper	table value	TVS	dissolved aqueous	acute
COLCLY12a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Cyanide	table value	0.005		acute
COLCLY12a	D.O. (mg/L)		NS		acute
COLCLY12a	D.O. (mg/L)	table value	6		chronic
COLCLY12a	D.O. (spawning)	table value	7		chronic
COLCLY12a	E. Coli (per 100 mL)	table value	205		chronic
COLCLY12a	Iron	table value	1000	total recoverable	chronic

COLCLY12a	Iron	table value	WS	dissolved aqueous	chronic
COLCLY12a	Lead	table value	TVS	dissolved aqueous	acute
COLCLY12a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY12a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY12a	Mercury		NS		acute
COLCLY12a	Mercury	table value	0.01	total	chronic
COLCLY12a	Molybdenum	table value	160	total recoverable	chronic
COLCLY12a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY12a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Nitrate	table value	10		acute
COLCLY12a	Nitrite	table value	0.05		chronic
COLCLY12a	pH	table value	6.5 - 9.0		acute
COLCLY12a	Phosphorus	table value	0.11		chronic
COLCLY12a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY12a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY12a	Silver	table value	TVS	dissolved aqueous	acute
COLCLY12a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY12a	Sulfate	table value	WS		chronic
COLCLY12a	Sulfide	table value	0.002		chronic
COLCLY12a	Uranium		NS		acute
COLCLY12a	Uranium		NS		chronic
COLCLY12a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY12a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Aluminum		NS		acute
COLCLY12b	Aluminum		NS		chronic
COLCLY12b	Ammonia	table value	TVS		acute

COLCLY12b	Ammonia	table value	TVS		chronic
COLCLY12b	Arsenic	table value	340	dissolved aqueous	acute
COLCLY12b	Arsenic	table value	0.02	total recoverable	chronic
COLCLY12b	Beryllium		NS		acute
COLCLY12b	Beryllium		NS		chronic
COLCLY12b	Boron	table value	0.75		chronic
COLCLY12b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY12b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Chloride	table value	250		chronic
COLCLY12b	Chlorine	table value	0.019		acute
COLCLY12b	Chlorine	table value	0.011		chronic
COLCLY12b	chlorophyll a	table value	150		chronic
COLCLY12b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY12b	Chromium III	table value	100	total recoverable	chronic
COLCLY12b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY12b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Copper	table value	TVS	dissolved aqueous	acute
COLCLY12b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Cyanide	table value	0.005		acute
COLCLY12b	D.O. (mg/L)		NS		acute
COLCLY12b	D.O. (mg/L)	table value	6		chronic
COLCLY12b	D.O. (spawning)	table value	7		chronic
COLCLY12b	E. Coli (per 100 mL)	table value	205		chronic
COLCLY12b	Iron	table value	1000	total recoverable	chronic
COLCLY12b	Lead	table value	TVS	dissolved aqueous	acute
COLCLY12b	Lead	table value	TVS	dissolved aqueous	chronic

COLCLY12b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY12b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Mercury		NS		acute
COLCLY12b	Mercury	table value	0.01	total	chronic
COLCLY12b	Molybdenum	table value	160	total recoverable	chronic
COLCLY12b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY12b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Nitrate	table value	10		acute
COLCLY12b	Nitrite	table value	0.05		chronic
COLCLY12b	pH	table value	6.5 - 9.0		acute
COLCLY12b	Phosphorus	table value	0.11		chronic
COLCLY12b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY12b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY12b	Silver	table value	TVS	dissolved aqueous	acute
COLCLY12b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY12b	Sulfate		NS		chronic
COLCLY12b	Sulfide	table value	0.002		chronic
COLCLY12b	Uranium		NS		acute
COLCLY12b	Uranium		NS		chronic
COLCLY12b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY12b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Aluminum		NS		acute
COLCLY12c	Aluminum		NS		chronic
COLCLY12c	Ammonia	table value	TVS		acute
COLCLY12c	Ammonia	table value	TVS		chronic
COLCLY12c	Arsenic	table value	340	dissolved aqueous	acute
COLCLY12c	Arsenic	table value	0.02	total recoverable	chronic
COLCLY12c	Beryllium		NS		acute
COLCLY12c	Beryllium		NS		chronic
COLCLY12c	Boron	table value	0.75		chronic

COLCLY12c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY12c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Chloride	table value	250		chronic
COLCLY12c	Chlorine	table value	0.019		acute
COLCLY12c	Chlorine	table value	0.011		chronic
COLCLY12c	chlorophyll a	table value	150		chronic
COLCLY12c	Chromium III	table value	50	total recoverable	acute
COLCLY12c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY12c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Copper	table value	TVS	dissolved aqueous	acute
COLCLY12c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Cyanide	table value	0.005		acute
COLCLY12c	D.O. (mg/L)		NS		acute
COLCLY12c	D.O. (mg/L)	table value	6		chronic
COLCLY12c	D.O. (spawning)	table value	7		chronic
COLCLY12c	E. Coli (per 100 mL)	table value	205		chronic
COLCLY12c	Iron	table value	1000	total recoverable	chronic
COLCLY12c	Iron	table value	WS	dissolved aqueous	chronic
COLCLY12c	Lead	table value	TVS	dissolved aqueous	acute
COLCLY12c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY12c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY12c	Mercury		NS		acute
COLCLY12c	Mercury	table value	0.01	total	chronic

COLCLY12c	Molybdenum	table value	160	total recoverable	chronic
COLCLY12c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY12c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Nitrate	table value	10		acute
COLCLY12c	Nitrite	table value	0.05		chronic
COLCLY12c	pH	table value	6.5 - 9.0		acute
COLCLY12c	Phosphorus	table value	0.11		chronic
COLCLY12c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY12c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY12c	Silver	table value	TVS	dissolved aqueous	acute
COLCLY12c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY12c	Sulfate	table value	WS		chronic
COLCLY12c	Sulfide	table value	0.002		chronic
COLCLY12c	Uranium		NS		acute
COLCLY12c	Uranium		NS		chronic
COLCLY12c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY12c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Aluminum		NS		acute
COLCLY13a	Aluminum		NS		chronic
COLCLY13a	Ammonia	table value	TVS		acute
COLCLY13a	Ammonia	table value	TVS		chronic
COLCLY13a	Arsenic	table value	340	dissolved aqueous	acute
COLCLY13a	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY13a	Beryllium		NS		acute
COLCLY13a	Beryllium		NS		chronic
COLCLY13a	Boron	table value	0.75		chronic
COLCLY13a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Chloride	table value	250		chronic
COLCLY13a	Chlorine	table value	0.019		acute

COLCLY13a	Chlorine	table value	0.011		chronic
COLCLY13a	chlorophyll a	table value	150		chronic
COLCLY13a	Chromium III	table value	50	total recoverable	acute
COLCLY13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Copper	table value	TVS	dissolved aqueous	acute
COLCLY13a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Cyanide	table value	0.005		acute
COLCLY13a	D.O. (mg/L)		NS		acute
COLCLY13a	D.O. (mg/L)	table value	6		chronic
COLCLY13a	D.O. (spawning)	table value	7		chronic
COLCLY13a	E. Coli (per 100 mL)	table value	126		chronic
COLCLY13a	Iron	table value	1000	total recoverable	chronic
COLCLY13a	Iron	table value	WS	dissolved aqueous	chronic
COLCLY13a	Lead	table value	TVS	dissolved aqueous	acute
COLCLY13a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY13a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY13a	Mercury		NS		acute
COLCLY13a	Mercury	table value	0.01	total	chronic
COLCLY13a	Molybdenum	table value	160	total recoverable	chronic
COLCLY13a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY13a	Nickel	table value	TVS	dissolved aqueous	chronic

COLCLY13a	Nitrate	table value	10		acute
COLCLY13a	Nitrite	table value	0.05		chronic
COLCLY13a	pH	table value	6.5 - 9.0		acute
COLCLY13a	Phosphorus	table value	0.11		chronic
COLCLY13a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY13a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY13a	Silver	table value	TVS	dissolved aqueous	acute
COLCLY13a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY13a	Sulfate	table value	WS		chronic
COLCLY13a	Sulfide	table value	0.002		chronic
COLCLY13a	Uranium		NS		acute
COLCLY13a	Uranium		NS		chronic
COLCLY13a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY13a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Aluminum		NS		acute
COLCLY13b	Aluminum		NS		chronic
COLCLY13b	Ammonia	table value	TVS		acute
COLCLY13b	Ammonia	table value	TVS		chronic
COLCLY13b	Arsenic	table value	340	dissolved aqueous	acute
COLCLY13b	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY13b	Beryllium		NS		acute
COLCLY13b	Beryllium		NS		chronic
COLCLY13b	Boron	table value	0.75		chronic
COLCLY13b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Chloride	table value	250		chronic
COLCLY13b	Chlorine	table value	0.019		acute
COLCLY13b	Chlorine	table value	0.011		chronic
COLCLY13b	chlorophyll a	table value	150		chronic
COLCLY13b	Chromium III	table value	50	total recoverable	acute
COLCLY13b	Chromium III	table value	TVS	dissolved aqueous	chronic

COLCLY13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Copper	table value	TVS	dissolved aqueous	acute
COLCLY13b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Cyanide	table value	0.005		acute
COLCLY13b	D.O. (mg/L)		NS		acute
COLCLY13b	D.O. (mg/L)	table value	5		chronic
COLCLY13b	E. Coli (per 100 mL)	table value	126		chronic
COLCLY13b	Iron	table value	1000	total recoverable	chronic
COLCLY13b	Iron	table value	WS	dissolved aqueous	chronic
COLCLY13b	Lead	table value	TVS	dissolved aqueous	acute
COLCLY13b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY13b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY13b	Mercury		NS		acute
COLCLY13b	Mercury	table value	0.01	total	chronic
COLCLY13b	Molybdenum	table value	160	total recoverable	chronic
COLCLY13b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY13b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Nitrate	table value	10		acute
COLCLY13b	Nitrite	table value	0.05		chronic
COLCLY13b	pH	table value	6.5 - 9.0		acute
COLCLY13b	Phosphorus	table value	0.17		chronic
COLCLY13b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY13b	Selenium	table value	TVS	dissolved aqueous	chronic

COLCLY13b	Silver	table value	TVS	dissolved aqueous	acute
COLCLY13b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY13b	Sulfate	table value	WS		chronic
COLCLY13b	Sulfide	table value	0.002		chronic
COLCLY13b	Uranium		NS		acute
COLCLY13b	Uranium		NS		chronic
COLCLY13b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY13b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY15	Aluminum		NS		acute
COLCLY15	Aluminum		NS		chronic
COLCLY15	Ammonia	table value	TVS		acute
COLCLY15	Ammonia	table value	TVS		chronic
COLCLY15	Arsenic	table value	340	dissolved aqueous	acute
COLCLY15	Arsenic	table value	0.02	total recoverable	chronic
COLCLY15	Beryllium		NS		acute
COLCLY15	Beryllium		NS		chronic
COLCLY15	Boron	table value	0.75		chronic
COLCLY15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY15	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY15	Chloride	table value	250		chronic
COLCLY15	Chlorine	table value	0.019		acute
COLCLY15	Chlorine	table value	0.011		chronic
COLCLY15	chlorophyll a	table value	150		chronic
COLCLY15	Chromium III	table value	50	total recoverable	acute
COLCLY15	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY15	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY15	Copper	table value	TVS	dissolved aqueous	acute
COLCLY15	Copper	table value	TVS	dissolved aqueous	chronic

COLCLY15	Cyanide	table value	0.005		acute
COLCLY15	D.O. (mg/L)		NS		acute
COLCLY15	D.O. (mg/L)	table value	6		chronic
COLCLY15	D.O. (spawning)	table value	7		chronic
COLCLY15	E. Coli (per 100 mL)	table value	126		chronic
COLCLY15	Iron	table value	1000	total recoverable	chronic
COLCLY15	Iron	table value	WS	dissolved aqueous	chronic
COLCLY15	Lead	table value	TVS	dissolved aqueous	acute
COLCLY15	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY15	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY15	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY15	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY15	Mercury		NS		acute
COLCLY15	Mercury	table value	0.01	total	chronic
COLCLY15	Molybdenum	table value	160	total recoverable	chronic
COLCLY15	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY15	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY15	Nitrate	table value	10		acute
COLCLY15	Nitrite	table value	0.05		chronic
COLCLY15	pH	table value	6.5 - 9.0		acute
COLCLY15	Phosphorus	table value	0.11		chronic
COLCLY15	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY15	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY15	Silver	table value	TVS	dissolved aqueous	acute
COLCLY15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY15	Sulfate	table value	WS		chronic
COLCLY15	Sulfide	table value	0.002		chronic

COLCLY15	Uranium		NS		acute
COLCLY15	Uranium		NS		chronic
COLCLY15	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY15	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY15	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCLY16	Aluminum		NS		acute
COLCLY16	Aluminum		NS		chronic
COLCLY16	Ammonia	table value	TVS		acute
COLCLY16	Ammonia	table value	TVS		chronic
COLCLY16	Arsenic	table value	340	dissolved aqueous	acute
COLCLY16	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY16	Beryllium		NS		acute
COLCLY16	Beryllium		NS		chronic
COLCLY16	Boron	table value	0.75		chronic
COLCLY16	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY16	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY16	Chloride	table value	250		chronic
COLCLY16	Chlorine	table value	0.019		acute
COLCLY16	Chlorine	table value	0.011		chronic
COLCLY16	chlorophyll a	table value	150		chronic
COLCLY16	Chromium III	table value	50	total recoverable	acute
COLCLY16	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY16	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY16	Copper	table value	TVS	dissolved aqueous	acute
COLCLY16	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY16	Cyanide	table value	0.005		acute
COLCLY16	D.O. (mg/L)		NS		acute
COLCLY16	D.O. (mg/L)	table value	5		chronic

COLCLY16	E. Coli (per 100 mL)	table value	126		chronic
COLCLY16	Iron	site-specific	4400	total recoverable	chronic
COLCLY16	Iron	table value	WS	dissolved aqueous	chronic
COLCLY16	Lead	table value	TVS	dissolved aqueous	acute
COLCLY16	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY16	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY16	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY16	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY16	Mercury		NS		acute
COLCLY16	Mercury	table value	0.01	total	chronic
COLCLY16	Molybdenum	table value	160	total recoverable	chronic
COLCLY16	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY16	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY16	Nitrate	table value	10		acute
COLCLY16	Nitrite	table value	0.05		chronic
COLCLY16	pH	table value	6.5 - 9.0		acute
COLCLY16	Phosphorus	table value	0.17		chronic
COLCLY16	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY16	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY16	Silver	table value	TVS	dissolved aqueous	acute
COLCLY16	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY16	Sulfate	table value	WS		chronic
COLCLY16	Sulfide	table value	0.002		chronic
COLCLY16	Uranium		NS		acute
COLCLY16	Uranium		NS		chronic
COLCLY16	Zinc	table value	TVS	dissolved aqueous	acute

COLCLY16	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Aluminum		NS		acute
COLCLY17a	Aluminum		NS		chronic
COLCLY17a	Ammonia	table value	TVS		acute
COLCLY17a	Ammonia	table value	TVS		chronic
COLCLY17a	Arsenic	table value	340	dissolved aqueous	acute
COLCLY17a	Arsenic	table value	7.6	total recoverable	chronic
COLCLY17a	Beryllium		NS		acute
COLCLY17a	Beryllium		NS		chronic
COLCLY17a	Boron	table value	0.75		chronic
COLCLY17a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY17a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Chloride		NS		chronic
COLCLY17a	Chlorine	table value	0.019		acute
COLCLY17a	Chlorine	table value	0.011		chronic
COLCLY17a	chlorophyll a	table value	150		chronic
COLCLY17a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY17a	Chromium III	table value	100	total recoverable	chronic
COLCLY17a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Copper	table value	TVS	dissolved aqueous	acute
COLCLY17a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Cyanide	table value	0.005		acute
COLCLY17a	D.O. (mg/L)		NS		acute
COLCLY17a	D.O. (mg/L)	table value	6		chronic
COLCLY17a	D.O. (spawning)	table value	7		chronic
COLCLY17a	E. Coli (per 100 mL)	table value	205		chronic

COLCLY17a	Iron	table value	1000	total recoverable	chronic
COLCLY17a	Lead	table value	TVS	dissolved aqueous	acute
COLCLY17a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY17a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Mercury		NS		acute
COLCLY17a	Mercury	table value	0.01	total	chronic
COLCLY17a	Molybdenum	table value	160	total recoverable	chronic
COLCLY17a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY17a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Nitrate	table value	100		acute
COLCLY17a	Nitrite	table value	0.05		chronic
COLCLY17a	pH	table value	6.5 - 9.0		acute
COLCLY17a	Phosphorus	table value	0.11		chronic
COLCLY17a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY17a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY17a	Silver	table value	TVS	dissolved aqueous	acute
COLCLY17a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY17a	Sulfate		NS		chronic
COLCLY17a	Sulfide	table value	0.002		chronic
COLCLY17a	Uranium		NS		acute
COLCLY17a	Uranium		NS		chronic
COLCLY17a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY17a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY17b	Aluminum		NS		acute
COLCLY17b	Aluminum		NS		chronic
COLCLY17b	Ammonia		NS		acute
COLCLY17b	Ammonia		NS		chronic
COLCLY17b	Arsenic		NS		acute

COLCLY17b	Arsenic	table value	100	total recoverable	chronic
COLCLY17b	Beryllium		NS		acute
COLCLY17b	Beryllium	table value	100	total recoverable	chronic
COLCLY17b	Boron	table value	0.75		chronic
COLCLY17b	Cadmium		NS		acute
COLCLY17b	Cadmium	table value	10	total recoverable	chronic
COLCLY17b	Chloride		NS		chronic
COLCLY17b	Chlorine		NS		acute
COLCLY17b	Chlorine		NS		chronic
COLCLY17b	chlorophyll a		NS		chronic
COLCLY17b	Chromium III		NS		acute
COLCLY17b	Chromium III	table value	100	total recoverable	chronic
COLCLY17b	Chromium VI		NS		acute
COLCLY17b	Chromium VI	table value	100	total recoverable	chronic
COLCLY17b	Copper		NS		acute
COLCLY17b	Copper	table value	200	total recoverable	chronic
COLCLY17b	Cyanide	table value	0.2		acute
COLCLY17b	D.O. (mg/L)		NS		acute
COLCLY17b	D.O. (mg/L)	table value	5		chronic
COLCLY17b	E. Coli (per 100 mL)	table value	630		chronic
COLCLY17b	Iron		NS		chronic
COLCLY17b	Lead		NS		acute
COLCLY17b	Lead	table value	100	total recoverable	chronic
COLCLY17b	Manganese		NS		acute
COLCLY17b	Manganese	table value	200	total recoverable	chronic
COLCLY17b	Mercury		NS		acute
COLCLY17b	Mercury		NS		chronic
COLCLY17b	Molybdenum		NS		chronic
COLCLY17b	Nickel		NS		acute
COLCLY17b	Nickel	table value	200	total recoverable	chronic
COLCLY17b	Nitrate	table value	100		acute
COLCLY17b	Nitrite	table value	10		chronic
COLCLY17b	pH	table value	6.5 - 9.0		acute

COLCLY17b	Phosphorus	table value	0.17		chronic
COLCLY17b	Selenium		NS		acute
COLCLY17b	Selenium	table value	20	total recoverable	chronic
COLCLY17b	Silver		NS		acute
COLCLY17b	Silver		NS		chronic
COLCLY17b	Sulfate		NS		chronic
COLCLY17b	Sulfide	table value	0.05		chronic
COLCLY17b	Uranium		NS		acute
COLCLY17b	Uranium		NS		chronic
COLCLY17b	Zinc		NS		acute
COLCLY17b	Zinc	table value	2000	total recoverable	chronic
COLCLY17c	Aluminum		NS		acute
COLCLY17c	Aluminum		NS		chronic
COLCLY17c	Ammonia	table value	TVS		acute
COLCLY17c	Ammonia	table value	TVS		chronic
COLCLY17c	Arsenic	table value	340	dissolved aqueous	acute
COLCLY17c	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY17c	Beryllium		NS		acute
COLCLY17c	Beryllium		NS		chronic
COLCLY17c	Boron	table value	0.75		chronic
COLCLY17c	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY17c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Chloride		NS		chronic
COLCLY17c	Chlorine	table value	0.019		acute
COLCLY17c	Chlorine	table value	0.011		chronic
COLCLY17c	chlorophyll a		NS		chronic
COLCLY17c	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY17c	Chromium III	table value	100	total recoverable	chronic
COLCLY17c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY17c	Chromium VI	table value	TVS	dissolved aqueous	chronic

COLCLY17c	Copper	table value	TVS	dissolved aqueous	acute
COLCLY17c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Cyanide	table value	0.005		acute
COLCLY17c	D.O. (mg/L)		NS		acute
COLCLY17c	D.O. (mg/L)	table value	5		chronic
COLCLY17c	E. Coli (per 100 mL)	table value	630		chronic
COLCLY17c	Iron	table value	1000	total recoverable	chronic
COLCLY17c	Lead	table value	TVS	dissolved aqueous	acute
COLCLY17c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY17c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Mercury		NS		acute
COLCLY17c	Mercury	table value	0.01	total	chronic
COLCLY17c	Molybdenum	table value	160	total recoverable	chronic
COLCLY17c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY17c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Nitrate	table value	100		acute
COLCLY17c	Nitrite	table value	10		chronic
COLCLY17c	pH	table value	6.5 - 9.0		acute
COLCLY17c	Phosphorus	table value	0.17		chronic
COLCLY17c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY17c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Silver	table value	TVS	dissolved aqueous	acute
COLCLY17c	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY17c	Sulfate		NS		chronic
COLCLY17c	Sulfide	table value	0.05		chronic
COLCLY17c	Uranium		NS		acute
COLCLY17c	Uranium		NS		chronic

COLCLY17c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY17c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY18	Aluminum		NS		acute
COLCLY18	Aluminum		NS		chronic
COLCLY18	Ammonia	table value	TVS		acute
COLCLY18	Ammonia	table value	TVS		chronic
COLCLY18	Arsenic	table value	340	dissolved aqueous	acute
COLCLY18	Arsenic	table value	0.02	total recoverable	chronic
COLCLY18	Beryllium		NS		acute
COLCLY18	Beryllium		NS		chronic
COLCLY18	Boron	table value	0.75		chronic
COLCLY18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY18	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY18	Chloride	table value	250		chronic
COLCLY18	Chlorine	table value	0.019		acute
COLCLY18	Chlorine	table value	0.011		chronic
COLCLY18	chlorophyll a	table value	150		chronic
COLCLY18	Chromium III	table value	50	total recoverable	acute
COLCLY18	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY18	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY18	Copper	table value	TVS	dissolved aqueous	acute
COLCLY18	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY18	Cyanide	table value	0.005		acute
COLCLY18	D.O. (mg/L)		NS		acute
COLCLY18	D.O. (mg/L)	table value	6		chronic
COLCLY18	D.O. (spawning)	table value	7		chronic
COLCLY18	E. Coli (per 100 mL)	table value	205		chronic

COLCLY18	Iron	table value	1000	total recoverable	chronic
COLCLY18	Iron	table value	WS	dissolved aqueous	chronic
COLCLY18	Lead	table value	TVS	dissolved aqueous	acute
COLCLY18	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY18	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY18	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY18	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY18	Mercury		NS		acute
COLCLY18	Mercury	table value	0.01	total	chronic
COLCLY18	Molybdenum	table value	160	total recoverable	chronic
COLCLY18	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY18	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY18	Nitrate	table value	10		acute
COLCLY18	Nitrite	table value	0.05		chronic
COLCLY18	pH	table value	6.5 - 9.0		acute
COLCLY18	Phosphorus	table value	0.11		chronic
COLCLY18	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY18	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY18	Silver	table value	TVS	dissolved aqueous	acute
COLCLY18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY18	Sulfate	table value	WS		chronic
COLCLY18	Sulfide	table value	0.002		chronic
COLCLY18	Uranium		NS		acute
COLCLY18	Uranium		NS		chronic
COLCLY18	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY18	Zinc	table value	TVS	dissolved aqueous	chronic

COLCLY18	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCLY19a	Aluminum		NS		acute
COLCLY19a	Aluminum		NS		chronic
COLCLY19a	Ammonia	table value	TVS		acute
COLCLY19a	Ammonia	table value	TVS		chronic
COLCLY19a	Arsenic	table value	340	dissolved aqueous	acute
COLCLY19a	Arsenic	table value	0.02	total recoverable	chronic
COLCLY19a	Beryllium		NS		acute
COLCLY19a	Beryllium		NS		chronic
COLCLY19a	Boron	table value	0.75		chronic
COLCLY19a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY19a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Chloride	table value	250		chronic
COLCLY19a	Chlorine	table value	0.019		acute
COLCLY19a	Chlorine	table value	0.011		chronic
COLCLY19a	chlorophyll a	table value	150		chronic
COLCLY19a	Chromium III	table value	50	total recoverable	acute
COLCLY19a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY19a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Copper	table value	TVS	dissolved aqueous	acute
COLCLY19a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Cyanide	table value	0.005		acute
COLCLY19a	D.O. (mg/L)		NS		acute
COLCLY19a	D.O. (mg/L)	table value	6		chronic
COLCLY19a	D.O. (spawning)	table value	7		chronic
COLCLY19a	E. Coli (per 100 mL)	table value	126		chronic
COLCLY19a	Iron	table value	1000	total recoverable	chronic

COLCLY19a	Iron	table value	WS	dissolved aqueous	chronic
COLCLY19a	Lead	table value	TVS	dissolved aqueous	acute
COLCLY19a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY19a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY19a	Mercury		NS		acute
COLCLY19a	Mercury	table value	0.01	total	chronic
COLCLY19a	Molybdenum	table value	160	total recoverable	chronic
COLCLY19a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY19a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Nitrate	table value	10		acute
COLCLY19a	Nitrite	table value	0.05		chronic
COLCLY19a	pH	table value	6.5 - 9.0		acute
COLCLY19a	Phosphorus	table value	0.11		chronic
COLCLY19a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY19a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY19a	Silver	table value	TVS	dissolved aqueous	acute
COLCLY19a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY19a	Sulfate	table value	WS		chronic
COLCLY19a	Sulfide	table value	0.002		chronic
COLCLY19a	Uranium		NS		acute
COLCLY19a	Uranium		NS		chronic
COLCLY19a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY19a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Aluminum		NS		acute
COLCLY19b	Aluminum		NS		chronic
COLCLY19b	Ammonia	table value	TVS		acute

COLCLY19b	Ammonia	table value	TVS		chronic
COLCLY19b	Arsenic	table value	340	dissolved aqueous	acute
COLCLY19b	Arsenic	table value	0.02	total recoverable	chronic
COLCLY19b	Beryllium		NS		acute
COLCLY19b	Beryllium		NS		chronic
COLCLY19b	Boron	table value	0.75		chronic
COLCLY19b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY19b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Chloride	table value	250		chronic
COLCLY19b	Chlorine	table value	0.019		acute
COLCLY19b	Chlorine	table value	0.011		chronic
COLCLY19b	chlorophyll a	table value	150		chronic
COLCLY19b	Chromium III	table value	50	total recoverable	acute
COLCLY19b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY19b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Copper	table value	TVS	dissolved aqueous	acute
COLCLY19b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Cyanide	table value	0.005		acute
COLCLY19b	D.O. (mg/L)		NS		acute
COLCLY19b	D.O. (mg/L)	table value	5		chronic
COLCLY19b	E. Coli (per 100 mL)	table value	126		chronic
COLCLY19b	Iron	table value	1000	total recoverable	chronic
COLCLY19b	Iron	table value	WS	dissolved aqueous	chronic
COLCLY19b	Lead	table value	TVS	dissolved aqueous	acute
COLCLY19b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Manganese	table value	TVS	dissolved aqueous	acute

COLCLY19b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY19b	Mercury		NS		acute
COLCLY19b	Mercury	table value	0.01	total	chronic
COLCLY19b	Molybdenum	table value	160	total recoverable	chronic
COLCLY19b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY19b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Nitrate	table value	10		acute
COLCLY19b	Nitrite	table value	0.05		chronic
COLCLY19b	pH	table value	6.5 - 9.0		acute
COLCLY19b	Phosphorus	table value	0.17		chronic
COLCLY19b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY19b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Silver	table value	TVS	dissolved aqueous	acute
COLCLY19b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY19b	Sulfate	table value	WS		chronic
COLCLY19b	Sulfide	table value	0.002		chronic
COLCLY19b	Uranium		NS		acute
COLCLY19b	Uranium		NS		chronic
COLCLY19b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY19b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY20	Aluminum		NS		acute
COLCLY20	Aluminum		NS		chronic
COLCLY20	Ammonia		NS		acute
COLCLY20	Ammonia		NS		chronic
COLCLY20	Arsenic		NS		acute
COLCLY20	Arsenic	table value	100	total recoverable	chronic
COLCLY20	Beryllium		NS		acute
COLCLY20	Beryllium	table value	100	total recoverable	chronic
COLCLY20	Boron	table value	0.75		chronic

COLCLY20	Cadmium		NS		acute
COLCLY20	Cadmium	table value	10	total recoverable	chronic
COLCLY20	Chloride		NS		chronic
COLCLY20	Chlorine		NS		acute
COLCLY20	Chlorine		NS		chronic
COLCLY20	chlorophyll a	table value	150		chronic
COLCLY20	Chromium III		NS		acute
COLCLY20	Chromium III	table value	100	total recoverable	chronic
COLCLY20	Chromium VI		NS		acute
COLCLY20	Chromium VI	table value	100	total recoverable	chronic
COLCLY20	Copper		NS		acute
COLCLY20	Copper	table value	200	total recoverable	chronic
COLCLY20	Cyanide	table value	0.2		acute
COLCLY20	D.O. (mg/L)		NS		acute
COLCLY20	D.O. (mg/L)	table value	6		chronic
COLCLY20	D.O. (spawning)	table value	7		chronic
COLCLY20	E. Coli (per 100 mL)	table value	126		chronic
COLCLY20	Iron		NS		chronic
COLCLY20	Lead		NS		acute
COLCLY20	Lead	table value	100	total recoverable	chronic
COLCLY20	Manganese		NS		acute
COLCLY20	Manganese	table value	200	total recoverable	chronic
COLCLY20	Mercury		NS		acute
COLCLY20	Mercury		NS		chronic
COLCLY20	Molybdenum	table value	160	total recoverable	chronic
COLCLY20	Nickel		NS		acute
COLCLY20	Nickel	table value	200	total recoverable	chronic
COLCLY20	Nitrate	table value	100		acute
COLCLY20	Nitrite	table value	10		chronic
COLCLY20	pH	table value	6.5 - 9.0		acute
COLCLY20	Phosphorus	table value	0.11		chronic
COLCLY20	Selenium		NS		acute

COLCLY20	Selenium	table value	20	total recoverable	chronic
COLCLY20	Silver		NS		acute
COLCLY20	Silver		NS		chronic
COLCLY20	Sulfate		NS		chronic
COLCLY20	Sulfide		NS		chronic
COLCLY20	Uranium		NS		acute
COLCLY20	Uranium		NS		chronic
COLCLY20	Zinc		NS		acute
COLCLY20	Zinc	table value	2000	total recoverable	chronic
COLCLY21	Aluminum		NS		acute
COLCLY21	Aluminum		NS		chronic
COLCLY21	Ammonia	table value	TVS		acute
COLCLY21	Ammonia	table value	TVS		chronic
COLCLY21	Arsenic	table value	340	dissolved aqueous	acute
COLCLY21	Arsenic	table value	0.02	total recoverable	chronic
COLCLY21	Beryllium		NS		acute
COLCLY21	Beryllium		NS		chronic
COLCLY21	Boron	table value	0.75		chronic
COLCLY21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY21	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY21	Chloride	table value	250		chronic
COLCLY21	Chlorine	table value	0.019		acute
COLCLY21	Chlorine	table value	0.011		chronic
COLCLY21	chlorophyll a		NS		chronic
COLCLY21	Chromium III	table value	50	total recoverable	acute
COLCLY21	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY21	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY21	Copper	table value	TVS	dissolved aqueous	acute
COLCLY21	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY21	Cyanide	table value	0.005		acute

COLCLY21	D.O. (mg/L)		NS		acute
COLCLY21	D.O. (mg/L)	table value	6		chronic
COLCLY21	D.O. (spawning)	table value	7		chronic
COLCLY21	E. Coli (per 100 mL)	table value	630		chronic
COLCLY21	Iron	table value	1000	total recoverable	chronic
COLCLY21	Iron	table value	WS	dissolved aqueous	chronic
COLCLY21	Lead	table value	TVS	dissolved aqueous	acute
COLCLY21	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY21	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY21	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY21	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY21	Mercury		NS		acute
COLCLY21	Mercury	table value	0.01	total	chronic
COLCLY21	Molybdenum	table value	160	total recoverable	chronic
COLCLY21	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY21	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY21	Nitrate	table value	10		acute
COLCLY21	Nitrite	table value	0.05		chronic
COLCLY21	pH	table value	6.5 - 9.0		acute
COLCLY21	Phosphorus	table value	0.11		chronic
COLCLY21	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY21	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY21	Silver	table value	TVS	dissolved aqueous	acute
COLCLY21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY21	Sulfate	table value	WS		chronic
COLCLY21	Sulfide	table value	0.002		chronic
COLCLY21	Uranium		NS		acute

COLCLY21	Uranium		NS		chronic
COLCLY21	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY21	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Aluminum		NS		acute
COLCLY22a	Aluminum		NS		chronic
COLCLY22a	Ammonia	table value	TVS		acute
COLCLY22a	Ammonia	table value	TVS		chronic
COLCLY22a	Arsenic	table value	340	dissolved aqueous	acute
COLCLY22a	Arsenic	table value	7.6	total recoverable	chronic
COLCLY22a	Beryllium		NS		acute
COLCLY22a	Beryllium		NS		chronic
COLCLY22a	Boron	table value	0.75		chronic
COLCLY22a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY22a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Chloride		NS		chronic
COLCLY22a	Chlorine	table value	0.019		acute
COLCLY22a	Chlorine	table value	0.011		chronic
COLCLY22a	chlorophyll a		NS		chronic
COLCLY22a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY22a	Chromium III	table value	100	total recoverable	chronic
COLCLY22a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY22a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Copper	table value	TVS	dissolved aqueous	acute
COLCLY22a	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Cyanide	table value	0.005		acute
COLCLY22a	D.O. (mg/L)		NS		acute
COLCLY22a	D.O. (mg/L)	table value	6		chronic
COLCLY22a	D.O. (spawning)	table value	7		chronic

COLCLY22a	E. Coli (per 100 mL)	table value	630		chronic
COLCLY22a	Iron	table value	1000	total recoverable	chronic
COLCLY22a	Lead	table value	TVS	dissolved aqueous	acute
COLCLY22a	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY22a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Mercury		NS		acute
COLCLY22a	Mercury	table value	0.01	total	chronic
COLCLY22a	Molybdenum	table value	160	total recoverable	chronic
COLCLY22a	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY22a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Nitrate	table value	100		acute
COLCLY22a	Nitrite	table value	0.05		chronic
COLCLY22a	pH	table value	6.5 - 9.0		acute
COLCLY22a	Phosphorus	table value	0.11		chronic
COLCLY22a	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY22a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY22a	Silver	table value	TVS	dissolved aqueous	acute
COLCLY22a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY22a	Sulfate		NS		chronic
COLCLY22a	Sulfide	table value	0.002		chronic
COLCLY22a	Uranium		NS		acute
COLCLY22a	Uranium		NS		chronic
COLCLY22a	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY22a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Aluminum		NS		acute
COLCLY22b	Aluminum		NS		chronic
COLCLY22b	Ammonia	table value	TVS		acute

COLCLY22b	Ammonia	table value	TVS		chronic
COLCLY22b	Arsenic	table value	340	dissolved aqueous	acute
COLCLY22b	Arsenic	table value	7.6	total recoverable	chronic
COLCLY22b	Beryllium		NS		acute
COLCLY22b	Beryllium		NS		chronic
COLCLY22b	Boron	table value	0.75		chronic
COLCLY22b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY22b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Chloride		NS		chronic
COLCLY22b	Chlorine	table value	0.019		acute
COLCLY22b	Chlorine	table value	0.011		chronic
COLCLY22b	chlorophyll a		NS		chronic
COLCLY22b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY22b	Chromium III	table value	100	total recoverable	chronic
COLCLY22b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY22b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Copper	table value	TVS	dissolved aqueous	acute
COLCLY22b	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Cyanide	table value	0.005		acute
COLCLY22b	D.O. (mg/L)		NS		acute
COLCLY22b	D.O. (mg/L)	table value	5		chronic
COLCLY22b	E. Coli (per 100 mL)	table value	630		chronic
COLCLY22b	Iron	table value	1000	total recoverable	chronic
COLCLY22b	Lead	table value	TVS	dissolved aqueous	acute
COLCLY22b	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Manganese	table value	TVS	dissolved aqueous	acute

COLCLY22b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Mercury		NS		acute
COLCLY22b	Mercury	table value	0.01	total	chronic
COLCLY22b	Molybdenum	table value	160	total recoverable	chronic
COLCLY22b	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY22b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Nitrate	table value	100		acute
COLCLY22b	Nitrite	table value	0.05		chronic
COLCLY22b	pH	table value	6.5 - 9.0		acute
COLCLY22b	Phosphorus	table value	0.17		chronic
COLCLY22b	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY22b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Silver	table value	TVS	dissolved aqueous	acute
COLCLY22b	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY22b	Sulfate		NS		chronic
COLCLY22b	Sulfide	table value	0.002		chronic
COLCLY22b	Uranium		NS		acute
COLCLY22b	Uranium		NS		chronic
COLCLY22b	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY22b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Aluminum		NS		acute
COLCLY22c	Aluminum		NS		chronic
COLCLY22c	Ammonia	table value	TVS		acute
COLCLY22c	Ammonia	table value	TVS		chronic
COLCLY22c	Arsenic	table value	340	dissolved aqueous	acute
COLCLY22c	Arsenic	table value	7.6	total recoverable	chronic
COLCLY22c	Beryllium		NS		acute
COLCLY22c	Beryllium		NS		chronic
COLCLY22c	Boron	table value	0.75		chronic
COLCLY22c	Cadmium	table value	TVS	dissolved aqueous	acute

COLCLY22c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Chloride		NS		chronic
COLCLY22c	Chlorine	table value	0.019		acute
COLCLY22c	Chlorine	table value	0.011		chronic
COLCLY22c	chlorophyll a	table value	150		chronic
COLCLY22c	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY22c	Chromium III	table value	100	total recoverable	chronic
COLCLY22c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY22c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Copper	table value	TVS	dissolved aqueous	acute
COLCLY22c	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Cyanide	table value	0.005		acute
COLCLY22c	D.O. (mg/L)		NS		acute
COLCLY22c	D.O. (mg/L)	table value	5		chronic
COLCLY22c	E. Coli (per 100 mL)	table value	126		chronic
COLCLY22c	Iron	table value	1000	total recoverable	chronic
COLCLY22c	Lead	table value	TVS	dissolved aqueous	acute
COLCLY22c	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY22c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Mercury		NS		acute
COLCLY22c	Mercury	table value	0.01	total	chronic
COLCLY22c	Molybdenum	table value	160	total recoverable	chronic
COLCLY22c	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY22c	Nickel	table value	TVS	dissolved aqueous	chronic

COLCLY22c	Nitrate	table value	100		acute
COLCLY22c	Nitrite	table value	0.05		chronic
COLCLY22c	pH	table value	6.5 - 9.0		acute
COLCLY22c	Phosphorus	table value	0.17		chronic
COLCLY22c	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY22c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Silver	table value	TVS	dissolved aqueous	acute
COLCLY22c	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY22c	Sulfate		NS		chronic
COLCLY22c	Sulfide	table value	0.002		chronic
COLCLY22c	Uranium		NS		acute
COLCLY22c	Uranium		NS		chronic
COLCLY22c	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY22c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY22d	Aluminum		NS		acute
COLCLY22d	Aluminum		NS		chronic
COLCLY22d	Ammonia		NS		acute
COLCLY22d	Ammonia		NS		chronic
COLCLY22d	Arsenic		NS		acute
COLCLY22d	Arsenic	table value	0.02-10	total recoverable	chronic
COLCLY22d	Beryllium		NS		acute
COLCLY22d	Beryllium	table value	4	total recoverable	chronic
COLCLY22d	Boron	table value	0.75		chronic
COLCLY22d	Cadmium	table value	5	total recoverable	acute
COLCLY22d	Cadmium		NS		chronic
COLCLY22d	Chloride	table value	250		chronic
COLCLY22d	Chlorine		NS		acute
COLCLY22d	Chlorine		NS		chronic
COLCLY22d	chlorophyll a	table value	150		chronic
COLCLY22d	Chromium III	table value	50	total recoverable	acute
COLCLY22d	Chromium III		NS		chronic
COLCLY22d	Chromium VI	table value	50	total recoverable	acute

COLCLY22d	Chromium VI		NS		chronic
COLCLY22d	Copper		NS		acute
COLCLY22d	Copper	table value	200	total recoverable	chronic
COLCLY22d	Cyanide	table value	0.2		acute
COLCLY22d	D.O. (mg/L)		NS		acute
COLCLY22d	D.O. (mg/L)	table value	6		chronic
COLCLY22d	D.O. (spawning)	table value	7		chronic
COLCLY22d	E. Coli (per 100 mL)	table value	126		chronic
COLCLY22d	Iron	table value	WS	dissolved aqueous	chronic
COLCLY22d	Lead	table value	50	total recoverable	acute
COLCLY22d	Lead		NS		chronic
COLCLY22d	Manganese		NS		acute
COLCLY22d	Manganese	table value	200	total recoverable	chronic
COLCLY22d	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY22d	Mercury	table value	2	total	acute
COLCLY22d	Mercury		NS		acute
COLCLY22d	Mercury		NS		chronic
COLCLY22d	Molybdenum	table value	160	total recoverable	chronic
COLCLY22d	Nickel		NS		acute
COLCLY22d	Nickel	table value	100	total recoverable	chronic
COLCLY22d	Nitrate	table value	10		acute
COLCLY22d	Nitrite	table value	0.05		chronic
COLCLY22d	pH	table value	6.5 - 9.0		acute
COLCLY22d	Phosphorus	table value	0.11		chronic
COLCLY22d	Selenium		NS		acute
COLCLY22d	Selenium	table value	20	total recoverable	chronic
COLCLY22d	Silver		NS		acute
COLCLY22d	Silver		NS		chronic
COLCLY22d	Sulfate	table value	WS		chronic
COLCLY22d	Sulfide	table value	0.05		chronic
COLCLY22d	Uranium		NS		acute
COLCLY22d	Uranium		NS		chronic
COLCLY22d	Zinc		NS		acute

COLCLY22d	Zinc	table value	2000	total recoverable	chronic
COLCLY23	Aluminum		NS		acute
COLCLY23	Aluminum		NS		chronic
COLCLY23	Ammonia	table value	TVS		acute
COLCLY23	Ammonia	table value	TVS		chronic
COLCLY23	Arsenic	table value	340	dissolved aqueous	acute
COLCLY23	Arsenic	table value	7.6	total recoverable	chronic
COLCLY23	Beryllium		NS		acute
COLCLY23	Beryllium		NS		chronic
COLCLY23	Boron	table value	0.75		chronic
COLCLY23	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY23	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY23	Chloride		NS		chronic
COLCLY23	Chlorine	table value	0.019		acute
COLCLY23	Chlorine	table value	0.011		chronic
COLCLY23	chlorophyll a	table value	20		chronic
COLCLY23	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY23	Chromium III	table value	100	total recoverable	chronic
COLCLY23	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY23	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY23	Copper	table value	TVS	dissolved aqueous	acute
COLCLY23	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY23	Cyanide	table value	0.005		acute
COLCLY23	D.O. (mg/L)		NS		acute
COLCLY23	D.O. (mg/L)	table value	5		chronic
COLCLY23	E. Coli (per 100 mL)	table value	126		chronic
COLCLY23	Iron	table value	1000	total recoverable	chronic

COLCLY23	Lead	table value	TVS	dissolved aqueous	acute
COLCLY23	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY23	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY23	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY23	Mercury		NS		acute
COLCLY23	Mercury	table value	0.01	total	chronic
COLCLY23	Molybdenum	table value	160	total recoverable	chronic
COLCLY23	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY23	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY23	Nitrate	table value	100		acute
COLCLY23	Nitrite	table value	0.05		chronic
COLCLY23	pH	table value	6.5 - 9.0		acute
COLCLY23	Phosphorus	table value	0.083		chronic
COLCLY23	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY23	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY23	Silver	table value	TVS	dissolved aqueous	acute
COLCLY23	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY23	Sulfate		NS		chronic
COLCLY23	Sulfide	table value	0.002		chronic
COLCLY23	Uranium		NS		acute
COLCLY23	Uranium		NS		chronic
COLCLY23	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY23	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY24	Aluminum		NS		acute
COLCLY24	Aluminum		NS		chronic
COLCLY24	Ammonia	table value	TVS		acute
COLCLY24	Ammonia	table value	TVS		chronic
COLCLY24	Arsenic	table value	340	dissolved aqueous	acute

COLCLY24	Arsenic	table value	7.6	total recoverable	chronic
COLCLY24	Beryllium		NS		acute
COLCLY24	Beryllium		NS		chronic
COLCLY24	Boron	table value	0.75		chronic
COLCLY24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY24	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY24	Chloride		NS		chronic
COLCLY24	Chlorine	table value	0.019		acute
COLCLY24	Chlorine	table value	0.011		chronic
COLCLY24	chlorophyll a	table value	8		chronic
COLCLY24	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY24	Chromium III	table value	100	total recoverable	chronic
COLCLY24	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY24	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY24	Copper	table value	TVS	dissolved aqueous	acute
COLCLY24	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY24	Cyanide	table value	0.005		acute
COLCLY24	D.O. (mg/L)		NS		acute
COLCLY24	D.O. (mg/L)	table value	6		chronic
COLCLY24	D.O. (spawning)	table value	7		chronic
COLCLY24	E. Coli (per 100 mL)	table value	126		chronic
COLCLY24	Iron	table value	1000	total recoverable	chronic
COLCLY24	Lead	table value	TVS	dissolved aqueous	acute
COLCLY24	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY24	Manganese	table value	TVS	dissolved aqueous	acute

COLCLY24	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY24	Mercury		NS		acute
COLCLY24	Mercury	table value	0.01	total	chronic
COLCLY24	Molybdenum	table value	160	total recoverable	chronic
COLCLY24	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY24	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY24	Nitrate	table value	100		acute
COLCLY24	Nitrite	table value	0.05		chronic
COLCLY24	pH	table value	6.5 - 9.0		acute
COLCLY24	Phosphorus	table value	0.025		chronic
COLCLY24	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY24	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY24	Silver	table value	TVS	dissolved aqueous	acute
COLCLY24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY24	Sulfate		NS		chronic
COLCLY24	Sulfide	table value	0.002		chronic
COLCLY24	Uranium		NS		acute
COLCLY24	Uranium		NS		chronic
COLCLY24	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY24	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY25	Aluminum		NS		acute
COLCLY25	Aluminum		NS		chronic
COLCLY25	Ammonia	table value	TVS		acute
COLCLY25	Ammonia	table value	TVS		chronic
COLCLY25	Arsenic	table value	340	dissolved aqueous	acute
COLCLY25	Arsenic	table value	0.02	total recoverable	chronic
COLCLY25	Beryllium		NS		acute
COLCLY25	Beryllium		NS		chronic
COLCLY25	Boron	table value	0.75		chronic
COLCLY25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COLCLY25	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY25	Chloride	table value	250		chronic
COLCLY25	Chlorine	table value	0.019		acute
COLCLY25	Chlorine	table value	0.011		chronic
COLCLY25	chlorophyll a	table value	8		chronic
COLCLY25	Chromium III	table value	50	total recoverable	acute
COLCLY25	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY25	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY25	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY25	Copper	table value	TVS	dissolved aqueous	acute
COLCLY25	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY25	Cyanide	table value	0.005		acute
COLCLY25	D.O. (mg/L)		NS		acute
COLCLY25	D.O. (mg/L)	table value	6		chronic
COLCLY25	D.O. (spawning)	table value	7		chronic
COLCLY25	E. Coli (per 100 mL)	table value	126		chronic
COLCLY25	Iron	table value	1000	total recoverable	chronic
COLCLY25	Iron	table value	WS	dissolved aqueous	chronic
COLCLY25	Lead	table value	TVS	dissolved aqueous	acute
COLCLY25	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY25	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY25	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY25	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY25	Mercury		NS		acute
COLCLY25	Mercury	table value	0.01	total	chronic
COLCLY25	Molybdenum	table value	160	total recoverable	chronic

COLCLY25	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY25	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY25	Nitrate	table value	10		acute
COLCLY25	Nitrite	table value	0.05		chronic
COLCLY25	pH	table value	6.5 - 9.0		acute
COLCLY25	Phosphorus	table value	0.025		chronic
COLCLY25	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY25	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY25	Silver	table value	TVS	dissolved aqueous	acute
COLCLY25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY25	Sulfate	table value	WS		chronic
COLCLY25	Sulfide	table value	0.002		chronic
COLCLY25	Uranium		NS		acute
COLCLY25	Uranium		NS		chronic
COLCLY25	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY25	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY26	Aluminum		NS		acute
COLCLY26	Aluminum		NS		chronic
COLCLY26	Ammonia	table value	TVS		acute
COLCLY26	Ammonia	table value	TVS		chronic
COLCLY26	Arsenic	table value	340	dissolved aqueous	acute
COLCLY26	Arsenic	table value	7.6	total recoverable	chronic
COLCLY26	Beryllium		NS		acute
COLCLY26	Beryllium		NS		chronic
COLCLY26	Boron	table value	0.75		chronic
COLCLY26	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY26	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY26	Chloride		NS		chronic
COLCLY26	Chlorine	table value	0.019		acute
COLCLY26	Chlorine	table value	0.011		chronic
COLCLY26	chlorophyll a	table value	20		chronic

COLCLY26	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY26	Chromium III	table value	100	total recoverable	chronic
COLCLY26	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY26	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY26	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY26	Copper	table value	TVS	dissolved aqueous	acute
COLCLY26	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY26	Cyanide	table value	0.005		acute
COLCLY26	D.O. (mg/L)		NS		acute
COLCLY26	D.O. (mg/L)	table value	5		chronic
COLCLY26	E. Coli (per 100 mL)	table value	126		chronic
COLCLY26	Iron	table value	1000	total recoverable	chronic
COLCLY26	Lead	table value	TVS	dissolved aqueous	acute
COLCLY26	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY26	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY26	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY26	Mercury		NS		acute
COLCLY26	Mercury	table value	0.01	total	chronic
COLCLY26	Molybdenum	table value	160	total recoverable	chronic
COLCLY26	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY26	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY26	Nitrate	table value	100		acute
COLCLY26	Nitrite	table value	0.05		chronic
COLCLY26	pH	table value	6.5 - 9.0		acute
COLCLY26	Phosphorus	table value	0.083		chronic
COLCLY26	Selenium	table value	TVS	dissolved aqueous	acute

COLCLY26	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY26	Silver	table value	TVS	dissolved aqueous	acute
COLCLY26	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY26	Sulfate		NS		chronic
COLCLY26	Sulfide	table value	0.002		chronic
COLCLY26	Uranium		NS		acute
COLCLY26	Uranium		NS		chronic
COLCLY26	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY26	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY27	Aluminum		NS		acute
COLCLY27	Aluminum		NS		chronic
COLCLY27	Ammonia	table value	TVS		acute
COLCLY27	Ammonia	table value	TVS		chronic
COLCLY27	Arsenic	table value	340	dissolved aqueous	acute
COLCLY27	Arsenic	table value	0.02	total recoverable	chronic
COLCLY27	Beryllium		NS		acute
COLCLY27	Beryllium		NS		chronic
COLCLY27	Boron	table value	0.75		chronic
COLCLY27	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY27	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY27	Chloride	table value	250		chronic
COLCLY27	Chlorine	table value	0.019		acute
COLCLY27	Chlorine	table value	0.011		chronic
COLCLY27	chlorophyll a	table value	20		chronic
COLCLY27	Chromium III	table value	50	total recoverable	acute
COLCLY27	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY27	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY27	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY27	Copper	table value	TVS	dissolved aqueous	acute

COLCLY27	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY27	Cyanide	table value	0.005		acute
COLCLY27	D.O. (mg/L)		NS		acute
COLCLY27	D.O. (mg/L)	table value	5		chronic
COLCLY27	E. Coli (per 100 mL)	table value	126		chronic
COLCLY27	Iron	table value	1000	total recoverable	chronic
COLCLY27	Iron	table value	WS	dissolved aqueous	chronic
COLCLY27	Lead	table value	TVS	dissolved aqueous	acute
COLCLY27	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY27	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY27	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY27	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY27	Mercury		NS		acute
COLCLY27	Mercury	table value	0.01	total	chronic
COLCLY27	Molybdenum	table value	160	total recoverable	chronic
COLCLY27	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY27	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY27	Nitrate	table value	10		acute
COLCLY27	Nitrite	table value	0.05		chronic
COLCLY27	pH	table value	6.5 - 9.0		acute
COLCLY27	Phosphorus	table value	0.083		chronic
COLCLY27	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY27	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY27	Silver	table value	TVS	dissolved aqueous	acute
COLCLY27	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY27	Sulfate	table value	WS		chronic
COLCLY27	Sulfide	table value	0.002		chronic

COLCLY27	Uranium		NS		acute
COLCLY27	Uranium		NS		chronic
COLCLY27	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY27	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY28	Aluminum		NS		acute
COLCLY28	Aluminum		NS		chronic
COLCLY28	Ammonia	table value	TVS		acute
COLCLY28	Ammonia	table value	TVS		chronic
COLCLY28	Arsenic	table value	340	dissolved aqueous	acute
COLCLY28	Arsenic	table value	0.02	total recoverable	chronic
COLCLY28	Beryllium		NS		acute
COLCLY28	Beryllium		NS		chronic
COLCLY28	Boron	table value	0.75		chronic
COLCLY28	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY28	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY28	Chloride	table value	250		chronic
COLCLY28	Chlorine	table value	0.019		acute
COLCLY28	Chlorine	table value	0.011		chronic
COLCLY28	chlorophyll a	table value	8		chronic
COLCLY28	Chromium III	table value	50	total recoverable	acute
COLCLY28	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY28	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY28	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY28	Copper	table value	TVS	dissolved aqueous	acute
COLCLY28	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY28	Cyanide	table value	0.005		acute
COLCLY28	D.O. (mg/L)		NS		acute
COLCLY28	D.O. (mg/L)	table value	6		chronic
COLCLY28	D.O. (spawning)	table value	7		chronic

COLCLY28	E. Coli (per 100 mL)	table value	126		chronic
COLCLY28	Iron	table value	1000	total recoverable	chronic
COLCLY28	Iron	table value	WS	dissolved aqueous	chronic
COLCLY28	Lead	table value	TVS	dissolved aqueous	acute
COLCLY28	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY28	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY28	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY28	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY28	Mercury		NS		acute
COLCLY28	Mercury	table value	.0.01	total	chronic
COLCLY28	Molybdenum	table value	160	total recoverable	chronic
COLCLY28	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY28	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY28	Nitrate	table value	10		acute
COLCLY28	Nitrite	table value	0.05		chronic
COLCLY28	pH	table value	6.5 - 9.0		acute
COLCLY28	Phosphorus	table value	0.025		chronic
COLCLY28	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY28	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY28	Silver	table value	TVS	dissolved aqueous	acute
COLCLY28	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY28	Sulfate	table value	WS		chronic
COLCLY28	Sulfide	table value	0.002		chronic
COLCLY28	Uranium		NS		acute
COLCLY28	Uranium		NS		chronic
COLCLY28	Zinc	table value	TVS	dissolved aqueous	acute

COLCLY28	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY29	Aluminum		NS		acute
COLCLY29	Aluminum		NS		chronic
COLCLY29	Ammonia	table value	TVS		acute
COLCLY29	Ammonia	table value	TVS		chronic
COLCLY29	Arsenic	table value	340	dissolved aqueous	acute
COLCLY29	Arsenic	table value	0.02	total recoverable	chronic
COLCLY29	Beryllium		NS		acute
COLCLY29	Beryllium		NS		chronic
COLCLY29	Boron	table value	0.75		chronic
COLCLY29	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY29	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY29	Chloride	table value	250		chronic
COLCLY29	Chlorine	table value	0.019		acute
COLCLY29	Chlorine	table value	0.011		chronic
COLCLY29	chlorophyll a	table value	8		chronic
COLCLY29	Chromium III	table value	50	total recoverable	acute
COLCLY29	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY29	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY29	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY29	Copper	table value	TVS	dissolved aqueous	acute
COLCLY29	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY29	Cyanide	table value	0.005		acute
COLCLY29	D.O. (mg/L)		NS		acute
COLCLY29	D.O. (mg/L)	table value	6		chronic
COLCLY29	D.O. (spawning)	table value	7		chronic
COLCLY29	E. Coli (per 100 mL)	table value	126		chronic
COLCLY29	Iron	table value	1000	total recoverable	chronic

COLCLY29	Iron	table value	WS	dissolved aqueous	chronic
COLCLY29	Lead	table value	TVS	dissolved aqueous	acute
COLCLY29	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY29	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY29	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY29	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY29	Mercury		NS		acute
COLCLY29	Mercury	table value	0.01	total	chronic
COLCLY29	Molybdenum	table value	160	total recoverable	chronic
COLCLY29	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY29	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY29	Nitrate	table value	10		acute
COLCLY29	Nitrite	table value	0.05		chronic
COLCLY29	pH	table value	6.5 - 9.0		acute
COLCLY29	Phosphorus	table value	0.025		chronic
COLCLY29	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY29	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY29	Silver	table value	TVS	dissolved aqueous	acute
COLCLY29	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY29	Sulfate	table value	WS		chronic
COLCLY29	Sulfide	table value	0.002		chronic
COLCLY29	Uranium		NS		acute
COLCLY29	Uranium		NS		chronic
COLCLY29	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY29	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY30	Aluminum		NS		acute
COLCLY30	Aluminum		NS		chronic
COLCLY30	Ammonia	table value	TVS		acute

COLCLY30	Ammonia	table value	TVS		chronic
COLCLY30	Arsenic	table value	340	dissolved aqueous	acute
COLCLY30	Arsenic	table value	7.6	total recoverable	chronic
COLCLY30	Beryllium		NS		acute
COLCLY30	Beryllium		NS		chronic
COLCLY30	Boron	table value	0.75		chronic
COLCLY30	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY30	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY30	Chloride		NS		chronic
COLCLY30	Chlorine	table value	0.019		acute
COLCLY30	Chlorine	table value	0.011		chronic
COLCLY30	chlorophyll a	table value	8		chronic
COLCLY30	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY30	Chromium III	table value	100	total recoverable	chronic
COLCLY30	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY30	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY30	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY30	Copper	table value	TVS	dissolved aqueous	acute
COLCLY30	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY30	Cyanide	table value	0.005		acute
COLCLY30	D.O. (mg/L)		NS		acute
COLCLY30	D.O. (mg/L)	table value	6		chronic
COLCLY30	D.O. (spawning)	table value	7		chronic
COLCLY30	E. Coli (per 100 mL)	table value	126		chronic
COLCLY30	Iron	table value	1000	total recoverable	chronic
COLCLY30	Lead	table value	TVS	dissolved aqueous	acute
COLCLY30	Lead	table value	TVS	dissolved aqueous	chronic

COLCLY30	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY30	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY30	Mercury		NS		acute
COLCLY30	Mercury	table value	0.01	total	chronic
COLCLY30	Molybdenum	table value	160	total recoverable	chronic
COLCLY30	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY30	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY30	Nitrate	table value	100		acute
COLCLY30	Nitrite	table value	0.05		chronic
COLCLY30	pH	table value	6.5 - 9.0		acute
COLCLY30	Phosphorus	table value	0.025		chronic
COLCLY30	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY30	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY30	Silver	table value	TVS	dissolved aqueous	acute
COLCLY30	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY30	Sulfate		NS		chronic
COLCLY30	Sulfide	table value	0.002		chronic
COLCLY30	Uranium		NS		acute
COLCLY30	Uranium		NS		chronic
COLCLY30	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY30	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY31	Aluminum		NS		acute
COLCLY31	Aluminum		NS		chronic
COLCLY31	Ammonia	table value	TVS		acute
COLCLY31	Ammonia	table value	TVS		chronic
COLCLY31	Arsenic	table value	340	dissolved aqueous	acute
COLCLY31	Arsenic	table value	0.02	total recoverable	chronic
COLCLY31	Beryllium		NS		acute
COLCLY31	Beryllium		NS		chronic
COLCLY31	Boron	table value	0.75		chronic

COLCLY31	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY31	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY31	Chloride	table value	250		chronic
COLCLY31	Chlorine	table value	0.019		acute
COLCLY31	Chlorine	table value	0.011		chronic
COLCLY31	chlorophyll a	table value	8		chronic
COLCLY31	Chromium III	table value	50	total recoverable	acute
COLCLY31	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY31	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY31	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY31	Copper	table value	TVS	dissolved aqueous	acute
COLCLY31	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY31	Cyanide	table value	0.005		acute
COLCLY31	D.O. (mg/L)		NS		acute
COLCLY31	D.O. (mg/L)	table value	6		chronic
COLCLY31	D.O. (spawning)	table value	7		chronic
COLCLY31	E. Coli (per 100 mL)	table value	126		chronic
COLCLY31	Iron	table value	1000	total recoverable	chronic
COLCLY31	Iron	table value	WS	dissolved aqueous	chronic
COLCLY31	Lead	table value	TVS	dissolved aqueous	acute
COLCLY31	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY31	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY31	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY31	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY31	Mercury		NS		acute
COLCLY31	Mercury	table value	0.01	total	chronic

COLCLY31	Molybdenum	table value	160	total recoverable	chronic
COLCLY31	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY31	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY31	Nitrate	table value	10		acute
COLCLY31	Nitrite	table value	0.05		chronic
COLCLY31	pH	table value	6.5 - 9.0		acute
COLCLY31	Phosphorus	table value	0.025		chronic
COLCLY31	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY31	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY31	Silver	table value	TVS	dissolved aqueous	acute
COLCLY31	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY31	Sulfate	table value	WS		chronic
COLCLY31	Sulfide	table value	0.002		chronic
COLCLY31	Uranium		NS		acute
COLCLY31	Uranium		NS		chronic
COLCLY31	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY31	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY32	Aluminum		NS		acute
COLCLY32	Aluminum		NS		chronic
COLCLY32	Ammonia	table value	TVS		acute
COLCLY32	Ammonia	table value	TVS		chronic
COLCLY32	Arsenic	table value	340	dissolved aqueous	acute
COLCLY32	Arsenic	table value	7.6	total recoverable	chronic
COLCLY32	Beryllium		NS		acute
COLCLY32	Beryllium		NS		chronic
COLCLY32	Boron	table value	0.75		chronic
COLCLY32	Cadmium	table value	TVS	dissolved aqueous	acute
COLCLY32	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY32	Chloride		NS		chronic
COLCLY32	Chlorine	table value	0.019		acute

COLCLY32	Chlorine	table value	0.011		chronic
COLCLY32	chlorophyll a	table value	20		chronic
COLCLY32	Chromium III	table value	TVS	dissolved aqueous	acute
COLCLY32	Chromium III	table value	100	total recoverable	chronic
COLCLY32	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY32	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY32	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCLY32	Copper	table value	TVS	dissolved aqueous	acute
COLCLY32	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY32	Cyanide	table value	0.005		acute
COLCLY32	D.O. (mg/L)		NS		acute
COLCLY32	D.O. (mg/L)	table value	5		chronic
COLCLY32	E. Coli (per 100 mL)	table value	126		chronic
COLCLY32	Iron	table value	1000	total recoverable	chronic
COLCLY32	Lead	table value	TVS	dissolved aqueous	acute
COLCLY32	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY32	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY32	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY32	Mercury		NS		acute
COLCLY32	Mercury	table value	0.01	total	chronic
COLCLY32	Molybdenum	table value	160	total recoverable	chronic
COLCLY32	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY32	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY32	Nitrate	table value	100		acute
COLCLY32	Nitrite	table value	0.05		chronic
COLCLY32	pH	table value	6.5 - 9.0		acute
COLCLY32	Phosphorus	table value	0.083		chronic

COLCLY32	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY32	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY32	Silver	table value	TVS	dissolved aqueous	acute
COLCLY32	Silver	table value	TVS	dissolved aqueous	chronic
COLCLY32	Sulfate		NS		chronic
COLCLY32	Sulfide	table value	0.002		chronic
COLCLY32	Uranium		NS		acute
COLCLY32	Uranium		NS		chronic
COLCLY32	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY32	Zinc	table value	TVS	dissolved aqueous	chronic
COLCLY33	Aluminum		NS		acute
COLCLY33	Aluminum		NS		chronic
COLCLY33	Ammonia	table value	TVS		acute
COLCLY33	Ammonia	table value	TVS		chronic
COLCLY33	Arsenic	table value	340	dissolved aqueous	acute
COLCLY33	Arsenic	table value	0.02	total recoverable	chronic
COLCLY33	Beryllium		NS		acute
COLCLY33	Beryllium		NS		chronic
COLCLY33	Boron	table value	0.75		chronic
COLCLY33	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCLY33	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCLY33	Chloride	table value	250		chronic
COLCLY33	Chlorine	table value	0.019		acute
COLCLY33	Chlorine	table value	0.011		chronic
COLCLY33	chlorophyll a	table value	8		chronic
COLCLY33	Chromium III	table value	50	total recoverable	acute
COLCLY33	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCLY33	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCLY33	Chromium VI	table value	TVS	dissolved aqueous	chronic

COLCLY33	Copper	table value	TVS	dissolved aqueous	acute
COLCLY33	Copper	table value	TVS	dissolved aqueous	chronic
COLCLY33	Cyanide	table value	0.005		acute
COLCLY33	D.O. (mg/L)		NS		acute
COLCLY33	D.O. (mg/L)	table value	6		chronic
COLCLY33	D.O. (spawning)	table value	7		chronic
COLCLY33	E. Coli (per 100 mL)	table value	126		chronic
COLCLY33	Iron	table value	1000	total recoverable	chronic
COLCLY33	Iron	table value	WS	dissolved aqueous	chronic
COLCLY33	Lead	table value	TVS	dissolved aqueous	acute
COLCLY33	Lead	table value	TVS	dissolved aqueous	chronic
COLCLY33	Manganese	table value	TVS	dissolved aqueous	acute
COLCLY33	Manganese	table value	TVS	dissolved aqueous	chronic
COLCLY33	Manganese	table value	WS	dissolved aqueous	chronic
COLCLY33	Mercury		NS		acute
COLCLY33	Mercury	table value	0.01	total	chronic
COLCLY33	Molybdenum	table value	160	total recoverable	chronic
COLCLY33	Nickel	table value	TVS	dissolved aqueous	acute
COLCLY33	Nickel	table value	TVS	dissolved aqueous	chronic
COLCLY33	Nitrate	table value	10		acute
COLCLY33	Nitrite	table value	0.05		chronic
COLCLY33	pH	table value	6.5 - 9.0		acute
COLCLY33	Phosphorus	table value	0.025		chronic
COLCLY33	Selenium	table value	TVS	dissolved aqueous	acute
COLCLY33	Selenium	table value	TVS	dissolved aqueous	chronic
COLCLY33	Silver	table value	TVS	dissolved aqueous	acute

COLCLY33	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCLY33	Sulfate	table value	WS		chronic
COLCLY33	Sulfide	table value	0.002		chronic
COLCLY33	Uranium		NS		acute
COLCLY33	Uranium		NS		chronic
COLCLY33	Zinc	table value	TVS	dissolved aqueous	acute
COLCLY33	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH01	Aluminum		NS		acute
COLCWH01	Aluminum		NS		chronic
COLCWH01	Ammonia	table value	TVS		acute
COLCWH01	Ammonia	table value	TVS		chronic
COLCWH01	Arsenic	table value	340	dissolved aqueous	acute
COLCWH01	Arsenic	table value	0.02	total recoverable	chronic
COLCWH01	Beryllium		NS		acute
COLCWH01	Beryllium		NS		chronic
COLCWH01	Boron	table value	0.75		chronic
COLCWH01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH01	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH01	Chloride	table value	250		chronic
COLCWH01	Chlorine	table value	0.019		acute
COLCWH01	Chlorine	table value	0.011		chronic
COLCWH01	chlorophyll a	table value	150		chronic
COLCWH01	Chromium III	table value	50	total recoverable	acute
COLCWH01	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH01	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH01	Copper	table value	TVS	dissolved aqueous	acute
COLCWH01	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH01	Cyanide	table value	0.005		acute
COLCWH01	D.O. (mg/L)		NS		acute

COLCWH01	D.O. (mg/L)	table value	6		chronic
COLCWH01	D.O. (spawning)	table value	7		chronic
COLCWH01	E. Coli (per 100 mL)	table value	126		chronic
COLCWH01	Iron	table value	1000	total recoverable	chronic
COLCWH01	Iron	table value	WS	dissolved aqueous	chronic
COLCWH01	Lead	table value	TVS	dissolved aqueous	acute
COLCWH01	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH01	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH01	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH01	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH01	Mercury		NS		acute
COLCWH01	Mercury	table value	0.01	total	chronic
COLCWH01	Molybdenum	table value	160	total recoverable	chronic
COLCWH01	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH01	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH01	Nitrate	table value	10		acute
COLCWH01	Nitrite	table value	0.05		chronic
COLCWH01	pH	table value	6.5 - 9.0		acute
COLCWH01	Phosphorus	table value	0.11		chronic
COLCWH01	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH01	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH01	Silver	table value	TVS	dissolved aqueous	acute
COLCWH01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH01	Sulfate	table value	WS		chronic
COLCWH01	Sulfide	table value	0.002		chronic
COLCWH01	Uranium		NS		acute
COLCWH01	Uranium		NS		chronic

COLCWH01	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH01	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCWH03	Aluminum		NS		acute
COLCWH03	Aluminum		NS		chronic
COLCWH03	Ammonia	table value	TVS		acute
COLCWH03	Ammonia	table value	TVS		chronic
COLCWH03	Arsenic	table value	340	dissolved aqueous	acute
COLCWH03	Arsenic	table value	0.02	total recoverable	chronic
COLCWH03	Beryllium		NS		acute
COLCWH03	Beryllium		NS		chronic
COLCWH03	Boron	table value	0.75		chronic
COLCWH03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH03	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH03	Chloride	table value	250		chronic
COLCWH03	Chlorine	table value	0.019		acute
COLCWH03	Chlorine	table value	0.011		chronic
COLCWH03	chlorophyll a	table value	150		chronic
COLCWH03	Chromium III	table value	50	total recoverable	acute
COLCWH03	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH03	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH03	Copper	table value	TVS	dissolved aqueous	acute
COLCWH03	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH03	Cyanide	table value	0.005		acute
COLCWH03	D.O. (mg/L)		NS		acute
COLCWH03	D.O. (mg/L)	table value	6		chronic
COLCWH03	D.O. (spawning)	table value	7		chronic

COLCWH03	E. Coli (per 100 mL)	table value	126		chronic
COLCWH03	Iron	table value	1000	total recoverable	chronic
COLCWH03	Iron	table value	WS	dissolved aqueous	chronic
COLCWH03	Lead	table value	TVS	dissolved aqueous	acute
COLCWH03	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH03	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH03	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH03	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH03	Mercury		NS		acute
COLCWH03	Mercury	table value	0.01	total	chronic
COLCWH03	Molybdenum	table value	160	total recoverable	chronic
COLCWH03	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH03	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH03	Nitrate	table value	10		acute
COLCWH03	Nitrite	table value	0.05		chronic
COLCWH03	pH	table value	6.5 - 9.0		acute
COLCWH03	Phosphorus	table value	0.11		chronic
COLCWH03	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH03	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH03	Silver	table value	TVS	dissolved aqueous	acute
COLCWH03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH03	Sulfate	table value	WS		chronic
COLCWH03	Sulfide	table value	0.002		chronic
COLCWH03	Uranium		NS		acute
COLCWH03	Uranium		NS		chronic
COLCWH03	Zinc	table value	TVS	dissolved aqueous	acute

COLCWH03	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH03	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCWH04a	Aluminum		NS		acute
COLCWH04a	Aluminum		NS		chronic
COLCWH04a	Ammonia	table value	TVS		acute
COLCWH04a	Ammonia	table value	TVS		chronic
COLCWH04a	Arsenic	table value	340	dissolved aqueous	acute
COLCWH04a	Arsenic	table value	0.02	total recoverable	chronic
COLCWH04a	Beryllium		NS		acute
COLCWH04a	Beryllium		NS		chronic
COLCWH04a	Boron	table value	0.75		chronic
COLCWH04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Chloride	table value	250		chronic
COLCWH04a	Chlorine	table value	0.019		acute
COLCWH04a	Chlorine	table value	0.011		chronic
COLCWH04a	chlorophyll a	table value	150		chronic
COLCWH04a	Chromium III	table value	50	total recoverable	acute
COLCWH04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Copper	table value	TVS	dissolved aqueous	acute
COLCWH04a	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Cyanide	table value	0.005		acute
COLCWH04a	D.O. (mg/L)		NS		acute
COLCWH04a	D.O. (mg/L)	table value	6		chronic
COLCWH04a	D.O. (spawning)	table value	7		chronic
COLCWH04a	E. Coli (per 100 mL)	table value	126		chronic

COLCWH04a	Iron	table value	1000	total recoverable	chronic
COLCWH04a	Iron	table value	WS	dissolved aqueous	chronic
COLCWH04a	Lead	table value	TVS	dissolved aqueous	acute
COLCWH04a	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH04a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH04a	Mercury		NS		acute
COLCWH04a	Mercury	table value	0.01	total	chronic
COLCWH04a	Molybdenum	table value	160	total recoverable	chronic
COLCWH04a	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH04a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Nitrate	table value	10		acute
COLCWH04a	Nitrite	table value	0.05		chronic
COLCWH04a	pH	table value	6.5 - 9.0		acute
COLCWH04a	Phosphorus	table value	0.11		chronic
COLCWH04a	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH04a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH04a	Silver	table value	TVS	dissolved aqueous	acute
COLCWH04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH04a	Sulfate	table value	WS		chronic
COLCWH04a	Sulfide	table value	0.002		chronic
COLCWH04a	Uranium		NS		acute
COLCWH04a	Uranium		NS		chronic
COLCWH04a	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH04a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Aluminum		NS		acute

COLCWH04b	Aluminum		NS		chronic
COLCWH04b	Ammonia	table value	TVS		acute
COLCWH04b	Ammonia	table value	TVS		chronic
COLCWH04b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH04b	Arsenic	table value	0.02	total recoverable	chronic
COLCWH04b	Beryllium		NS		acute
COLCWH04b	Beryllium		NS		chronic
COLCWH04b	Boron	table value	0.75		chronic
COLCWH04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Chloride	table value	250		chronic
COLCWH04b	Chlorine	table value	0.019		acute
COLCWH04b	Chlorine	table value	0.011		chronic
COLCWH04b	chlorophyll a	table value	150		chronic
COLCWH04b	Chromium III	table value	50	total recoverable	acute
COLCWH04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH04b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Cyanide	table value	0.005		acute
COLCWH04b	D.O. (mg/L)		NS		acute
COLCWH04b	D.O. (mg/L)	table value	6		chronic
COLCWH04b	D.O. (spawning)	table value	7		chronic
COLCWH04b	E. Coli (per 100 mL)	table value	126		chronic
COLCWH04b	Iron	table value	1000	total recoverable	chronic
COLCWH04b	Iron	table value	WS	dissolved aqueous	chronic
COLCWH04b	Lead	table value	TVS	dissolved aqueous	acute

COLCWH04b	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH04b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH04b	Mercury		NS		acute
COLCWH04b	Mercury	table value	0.01	total	chronic
COLCWH04b	Molybdenum	table value	160	total recoverable	chronic
COLCWH04b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH04b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Nitrate	table value	10		acute
COLCWH04b	Nitrite	table value	0.05		chronic
COLCWH04b	pH	table value	6.5 - 9.0		acute
COLCWH04b	Phosphorus	table value	0.11		chronic
COLCWH04b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH04b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH04b	Silver	table value	TVS	dissolved aqueous	acute
COLCWH04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH04b	Sulfate	table value	WS		chronic
COLCWH04b	Sulfide	table value	0.002		chronic
COLCWH04b	Uranium		NS		acute
COLCWH04b	Uranium		NS		chronic
COLCWH04b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH04b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH06	Aluminum		NS		acute
COLCWH06	Aluminum		NS		chronic
COLCWH06	Ammonia	table value	TVS		acute
COLCWH06	Ammonia	table value	TVS		chronic
COLCWH06	Arsenic	table value	340	dissolved aqueous	acute

COLCWH06	Arsenic	table value	0.02	total recoverable	chronic
COLCWH06	Beryllium		NS		acute
COLCWH06	Beryllium		NS		chronic
COLCWH06	Boron	table value	0.75		chronic
COLCWH06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH06	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH06	Chloride	table value	250		chronic
COLCWH06	Chlorine	table value	0.019		acute
COLCWH06	Chlorine	table value	0.011		chronic
COLCWH06	chlorophyll a	table value	150		chronic
COLCWH06	Chromium III	table value	50	total recoverable	acute
COLCWH06	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH06	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH06	Copper	table value	TVS	dissolved aqueous	acute
COLCWH06	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH06	Cyanide	table value	0.005		acute
COLCWH06	D.O. (mg/L)		NS		acute
COLCWH06	D.O. (mg/L)	table value	6		chronic
COLCWH06	D.O. (spawning)	table value	7		chronic
COLCWH06	E. Coli (per 100 mL)	table value	126		chronic
COLCWH06	Iron	table value	1000	total recoverable	chronic
COLCWH06	Iron	table value	WS	dissolved aqueous	chronic
COLCWH06	Lead	table value	TVS	dissolved aqueous	acute
COLCWH06	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH06	Manganese	table value	TVS	dissolved aqueous	acute

COLCWH06	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH06	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH06	Mercury		NS		acute
COLCWH06	Mercury	table value	0.01	total	chronic
COLCWH06	Molybdenum	table value	160	total recoverable	chronic
COLCWH06	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH06	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH06	Nitrate	table value	10		acute
COLCWH06	Nitrite	table value	0.05		chronic
COLCWH06	pH	table value	6.5 - 9.0		acute
COLCWH06	Phosphorus	table value	0.11		chronic
COLCWH06	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH06	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH06	Silver	table value	TVS	dissolved aqueous	acute
COLCWH06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH06	Sulfate	table value	WS		chronic
COLCWH06	Sulfide	table value	0.002		chronic
COLCWH06	Uranium		NS		acute
COLCWH06	Uranium		NS		chronic
COLCWH06	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH06	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH06	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COLCWH07	Aluminum		NS		acute
COLCWH07	Aluminum		NS		chronic
COLCWH07	Ammonia	table value	TVS		acute
COLCWH07	Ammonia	table value	TVS		chronic
COLCWH07	Arsenic	table value	340	dissolved aqueous	acute
COLCWH07	Arsenic	table value	0.02	total recoverable	chronic
COLCWH07	Beryllium		NS		acute

COLCWH07	Beryllium		NS		chronic
COLCWH07	Boron	table value	0.75		chronic
COLCWH07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH07	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH07	Chloride	table value	250		chronic
COLCWH07	Chlorine	table value	0.019		acute
COLCWH07	Chlorine	table value	0.011		chronic
COLCWH07	chlorophyll a	table value	150		chronic
COLCWH07	Chromium III	table value	50	total recoverable	acute
COLCWH07	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH07	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH07	Copper	table value	TVS	dissolved aqueous	acute
COLCWH07	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH07	Cyanide	table value	0.005		acute
COLCWH07	D.O. (mg/L)		NS		acute
COLCWH07	D.O. (mg/L)	table value	6		chronic
COLCWH07	D.O. (spawning)	table value	7		chronic
COLCWH07	E. Coli (per 100 mL)	table value	126		chronic
COLCWH07	E. Coli (per 100 mL)	table value	205		chronic
COLCWH07	Iron	table value	1000	total recoverable	chronic
COLCWH07	Iron	table value	WS	dissolved aqueous	chronic
COLCWH07	Lead	table value	TVS	dissolved aqueous	acute
COLCWH07	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH07	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH07	Manganese	table value	TVS	dissolved aqueous	chronic

COLCWH07	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH07	Mercury		NS		acute
COLCWH07	Mercury	table value	0.01	total	chronic
COLCWH07	Molybdenum	table value	160	total recoverable	chronic
COLCWH07	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH07	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH07	Nitrate	table value	10		acute
COLCWH07	Nitrite	table value	0.05		chronic
COLCWH07	pH	table value	6.5 - 9.0		acute
COLCWH07	Phosphorus	table value	0.11		chronic
COLCWH07	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH07	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH07	Silver	table value	TVS	dissolved aqueous	acute
COLCWH07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH07	Sulfate	table value	WS		chronic
COLCWH07	Sulfide	table value	0.002		chronic
COLCWH07	Uranium		NS		acute
COLCWH07	Uranium		NS		chronic
COLCWH07	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH07	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH08	Aluminum		NS		acute
COLCWH08	Aluminum		NS		chronic
COLCWH08	Ammonia	table value	TVS		acute
COLCWH08	Ammonia	table value	TVS		chronic
COLCWH08	Arsenic	table value	340	dissolved aqueous	acute
COLCWH08	Arsenic	table value	0.02	total recoverable	chronic
COLCWH08	Beryllium		NS		acute
COLCWH08	Beryllium		NS		chronic
COLCWH08	Boron	table value	0.75		chronic
COLCWH08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COLCWH08	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH08	Chloride	table value	250		chronic
COLCWH08	Chlorine	table value	0.019		acute
COLCWH08	Chlorine	table value	0.011		chronic
COLCWH08	chlorophyll a	table value	150		chronic
COLCWH08	Chromium III	table value	50	total recoverable	acute
COLCWH08	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH08	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH08	Copper	table value	TVS	dissolved aqueous	acute
COLCWH08	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH08	Cyanide	table value	0.005		acute
COLCWH08	D.O. (mg/L)		NS		acute
COLCWH08	D.O. (mg/L)	table value	6		chronic
COLCWH08	D.O. (spawning)	table value	7		chronic
COLCWH08	E. Coli (per 100 mL)	table value	205		chronic
COLCWH08	Iron	table value	1000	total recoverable	chronic
COLCWH08	Iron	table value	WS	dissolved aqueous	chronic
COLCWH08	Lead	table value	TVS	dissolved aqueous	acute
COLCWH08	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH08	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH08	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH08	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH08	Mercury		NS		acute
COLCWH08	Mercury	table value	0.01	total	chronic
COLCWH08	Molybdenum	table value	160	total recoverable	chronic

COLCWH08	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH08	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH08	Nitrate	table value	10		acute
COLCWH08	Nitrite	table value	0.05		chronic
COLCWH08	pH	table value	6.5 - 9.0		acute
COLCWH08	Phosphorus	table value	0.11		chronic
COLCWH08	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH08	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH08	Silver	table value	TVS	dissolved aqueous	acute
COLCWH08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH08	Sulfate	table value	WS		chronic
COLCWH08	Sulfide	table value	0.002		chronic
COLCWH08	Uranium		NS		acute
COLCWH08	Uranium		NS		chronic
COLCWH08	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH08	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Aluminum		NS		acute
COLCWH09a	Aluminum		NS		chronic
COLCWH09a	Ammonia	table value	TVS		acute
COLCWH09a	Ammonia	table value	TVS		chronic
COLCWH09a	Arsenic	table value	340	dissolved aqueous	acute
COLCWH09a	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH09a	Beryllium		NS		acute
COLCWH09a	Beryllium		NS		chronic
COLCWH09a	Boron	table value	0.75		chronic
COLCWH09a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH09a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Chloride	table value	250		chronic
COLCWH09a	Chlorine	table value	0.019		acute
COLCWH09a	Chlorine	table value	0.011		chronic
COLCWH09a	chlorophyll a		NS		chronic

COLCWH09a	Chromium III	table value	50	total recoverable	acute
COLCWH09a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH09a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Copper	table value	TVS	dissolved aqueous	acute
COLCWH09a	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Cyanide	table value	0.005		acute
COLCWH09a	D.O. (mg/L)		NS		acute
COLCWH09a	D.O. (mg/L)	table value	6		chronic
COLCWH09a	D.O. (spawning)	table value	7		chronic
COLCWH09a	E. Coli (per 100 mL)	table value	630		chronic
COLCWH09a	Iron	table value	1000	total recoverable	chronic
COLCWH09a	Iron	table value	WS	dissolved aqueous	chronic
COLCWH09a	Lead	table value	TVS	dissolved aqueous	acute
COLCWH09a	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH09a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH09a	Mercury		NS		acute
COLCWH09a	Mercury	table value	0.01	total	chronic
COLCWH09a	Molybdenum	table value	160	total recoverable	chronic
COLCWH09a	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH09a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Nitrate	table value	10		acute
COLCWH09a	Nitrite	table value	0.05		chronic

COLCWH09a	pH	table value	6.5 - 9.0		acute
COLCWH09a	Phosphorus	table value	0.11		chronic
COLCWH09a	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH09a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH09a	Silver	table value	TVS	dissolved aqueous	acute
COLCWH09a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH09a	Sulfate	table value	WS		chronic
COLCWH09a	Sulfide	table value	0.002		chronic
COLCWH09a	Uranium		NS		acute
COLCWH09a	Uranium		NS		chronic
COLCWH09a	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH09a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Aluminum		NS		acute
COLCWH09b	Aluminum		NS		chronic
COLCWH09b	Ammonia	table value	TVS		acute
COLCWH09b	Ammonia	table value	TVS		chronic
COLCWH09b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH09b	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH09b	Beryllium		NS		acute
COLCWH09b	Beryllium		NS		chronic
COLCWH09b	Boron	table value	0.75		chronic
COLCWH09b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH09b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Chloride	table value	250		chronic
COLCWH09b	Chlorine	table value	0.019		acute
COLCWH09b	Chlorine	table value	0.011		chronic
COLCWH09b	chlorophyll a		NS		chronic
COLCWH09b	Chromium III	table value	50	total recoverable	acute
COLCWH09b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Chromium VI	table value	TVS	dissolved aqueous	acute

COLCWH09b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH09b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Cyanide	table value	0.005		acute
COLCWH09b	D.O. (mg/L)		NS		acute
COLCWH09b	D.O. (mg/L)	table value	6		chronic
COLCWH09b	D.O. (spawning)	table value	7		chronic
COLCWH09b	E. Coli (per 100 mL)	table value	630		chronic
COLCWH09b	Iron	table value	1000	total recoverable	chronic
COLCWH09b	Iron	table value	WS	dissolved aqueous	chronic
COLCWH09b	Lead	table value	TVS	dissolved aqueous	acute
COLCWH09b	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH09b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH09b	Mercury		NS		acute
COLCWH09b	Mercury	table value	0.01	total	chronic
COLCWH09b	Molybdenum	table value	160	total recoverable	chronic
COLCWH09b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH09b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH09b	Nitrate	table value	10		acute
COLCWH09b	Nitrite	table value	0.05		chronic
COLCWH09b	pH	table value	6.5 - 9.0		acute
COLCWH09b	Phosphorus	table value	0.11		chronic
COLCWH09b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH09b	Selenium	table value	TVS	dissolved aqueous	chronic

COLCWH09b	Silver	table value	TVS	dissolved aqueous	acute
COLCWH09b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH09b	Sulfate	table value	WS		chronic
COLCWH09b	Sulfide	table value	0.002		chronic
COLCWH09b	Uranium		NS		acute
COLCWH09b	Uranium		NS		chronic
COLCWH09b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH09b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Aluminum		NS		acute
COLCWH09c	Aluminum		NS		chronic
COLCWH09c	Ammonia	table value	TVS		acute
COLCWH09c	Ammonia	table value	TVS		chronic
COLCWH09c	Arsenic	table value	340	dissolved aqueous	acute
COLCWH09c	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH09c	Beryllium		NS		acute
COLCWH09c	Beryllium		NS		chronic
COLCWH09c	Boron	table value	0.75		chronic
COLCWH09c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH09c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Chloride	table value	250		chronic
COLCWH09c	Chlorine	table value	0.019		acute
COLCWH09c	Chlorine	table value	0.011		chronic
COLCWH09c	chlorophyll a	table value	150		chronic
COLCWH09c	Chromium III	table value	50	total recoverable	acute
COLCWH09c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH09c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Copper	table value	TVS	dissolved aqueous	acute
COLCWH09c	Copper	table value	TVS	dissolved aqueous	chronic

COLCWH09c	Cyanide	table value	0.005		acute
COLCWH09c	D.O. (mg/L)		NS		acute
COLCWH09c	D.O. (mg/L)	table value	6		chronic
COLCWH09c	D.O. (spawning)	table value	7		chronic
COLCWH09c	E. Coli (per 100 mL)	table value	126		chronic
COLCWH09c	E. Coli (per 100 mL)	table value	630		chronic
COLCWH09c	Iron	table value	1000	total recoverable	chronic
COLCWH09c	Iron	table value	WS	dissolved aqueous	chronic
COLCWH09c	Lead	table value	TVS	dissolved aqueous	acute
COLCWH09c	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH09c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH09c	Mercury		NS		acute
COLCWH09c	Mercury	table value	0.01	total	chronic
COLCWH09c	Molybdenum	table value	160	total recoverable	chronic
COLCWH09c	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH09c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Nitrate	table value	10		acute
COLCWH09c	Nitrite	table value	0.05		chronic
COLCWH09c	pH	table value	6.5 - 9.0		acute
COLCWH09c	Phosphorus	table value	0.11		chronic
COLCWH09c	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH09c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH09c	Silver	table value	TVS	dissolved aqueous	acute
COLCWH09c	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COLCWH09c	Sulfate	table value	WS		chronic
COLCWH09c	Sulfide	table value	0.002		chronic
COLCWH09c	Uranium		NS		acute
COLCWH09c	Uranium		NS		chronic
COLCWH09c	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH09c	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Aluminum		NS		acute
COLCWH09d	Aluminum		NS		chronic
COLCWH09d	Ammonia	table value	TVS		acute
COLCWH09d	Ammonia	table value	TVS		chronic
COLCWH09d	Arsenic	table value	340	dissolved aqueous	acute
COLCWH09d	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH09d	Beryllium		NS		acute
COLCWH09d	Beryllium		NS		chronic
COLCWH09d	Boron	table value	0.75		chronic
COLCWH09d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH09d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Chloride	table value	250		chronic
COLCWH09d	Chlorine	table value	0.019		acute
COLCWH09d	Chlorine	table value	0.011		chronic
COLCWH09d	chlorophyll a	table value	150		chronic
COLCWH09d	Chromium III	table value	50	total recoverable	acute
COLCWH09d	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH09d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Copper	table value	TVS	dissolved aqueous	acute
COLCWH09d	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Cyanide	table value	0.005		acute
COLCWH09d	D.O. (mg/L)		NS		acute
COLCWH09d	D.O. (mg/L)	table value	6		chronic

COLCWH09d	D.O. (spawning)	table value	7		chronic
COLCWH09d	E. Coli (per 100 mL)	table value	126		chronic
COLCWH09d	E. Coli (per 100 mL)	table value	630		chronic
COLCWH09d	Iron	table value	1000	total recoverable	chronic
COLCWH09d	Iron	table value	WS	dissolved aqueous	chronic
COLCWH09d	Lead	table value	TVS	dissolved aqueous	acute
COLCWH09d	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH09d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH09d	Mercury		NS		acute
COLCWH09d	Mercury	table value	0.01	total	chronic
COLCWH09d	Molybdenum	table value	160	total recoverable	chronic
COLCWH09d	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH09d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Nitrate	table value	10		acute
COLCWH09d	Nitrite	table value	0.05		chronic
COLCWH09d	pH	table value	6.5 - 9.0		acute
COLCWH09d	Phosphorus	table value	0.11		chronic
COLCWH09d	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH09d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH09d	Silver	table value	TVS	dissolved aqueous	acute
COLCWH09d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH09d	Sulfate	table value	WS		chronic
COLCWH09d	Sulfide	table value	0.002		chronic
COLCWH09d	Uranium		NS		acute

COLCWH09d	Uranium		NS		chronic
COLCWH09d	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH09d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Aluminum		NS		acute
COLCWH10a	Aluminum		NS		chronic
COLCWH10a	Ammonia	table value	TVS		acute
COLCWH10a	Ammonia	table value	TVS		chronic
COLCWH10a	Arsenic	table value	340	dissolved aqueous	acute
COLCWH10a	Arsenic	table value	0.02	total recoverable	chronic
COLCWH10a	Beryllium		NS		acute
COLCWH10a	Beryllium		NS		chronic
COLCWH10a	Boron	table value	0.75		chronic
COLCWH10a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Chloride	table value	250		chronic
COLCWH10a	Chlorine	table value	0.019		acute
COLCWH10a	Chlorine	table value	0.011		chronic
COLCWH10a	chlorophyll a	table value	8		chronic
COLCWH10a	Chromium III	table value	50	total recoverable	acute
COLCWH10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Copper	table value	TVS	dissolved aqueous	acute
COLCWH10a	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Cyanide	table value	0.005		acute
COLCWH10a	D.O. (mg/L)		NS		acute
COLCWH10a	D.O. (mg/L)	table value	6		chronic
COLCWH10a	D.O. (spawning)	table value	7		chronic
COLCWH10a	E. Coli (per 100 mL)	table value	126		chronic

COLCWH10a	Iron	table value	1000	total recoverable	chronic
COLCWH10a	Iron	table value	WS	dissolved aqueous	chronic
COLCWH10a	Lead	table value	TVS	dissolved aqueous	acute
COLCWH10a	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH10a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH10a	Mercury		NS		acute
COLCWH10a	Mercury	table value	0.01	total	chronic
COLCWH10a	Molybdenum	table value	160	total recoverable	chronic
COLCWH10a	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH10a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Nitrate	table value	10		acute
COLCWH10a	Nitrite	table value	0.05		chronic
COLCWH10a	pH	table value	6.5 - 9.0		acute
COLCWH10a	Phosphorus	table value	0.025		chronic
COLCWH10a	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH10a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH10a	Silver	table value	TVS	dissolved aqueous	acute
COLCWH10a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH10a	Sulfate	table value	WS		chronic
COLCWH10a	Sulfide	table value	0.002		chronic
COLCWH10a	Uranium		NS		acute
COLCWH10a	Uranium		NS		chronic
COLCWH10a	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH10a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Aluminum		NS		acute

COLCWH10b	Aluminum		NS		chronic
COLCWH10b	Ammonia	table value	TVS		acute
COLCWH10b	Ammonia	table value	TVS		chronic
COLCWH10b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH10b	Arsenic	table value	0.02	total recoverable	chronic
COLCWH10b	Beryllium		NS		acute
COLCWH10b	Beryllium		NS		chronic
COLCWH10b	Boron	table value	0.75		chronic
COLCWH10b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Chloride	table value	250		chronic
COLCWH10b	Chlorine	table value	0.019		acute
COLCWH10b	Chlorine	table value	0.011		chronic
COLCWH10b	chlorophyll a	table value	150		chronic
COLCWH10b	Chromium III	table value	50	total recoverable	acute
COLCWH10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH10b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Cyanide	table value	0.005		acute
COLCWH10b	D.O. (mg/L)		NS		acute
COLCWH10b	D.O. (mg/L)	table value	6		chronic
COLCWH10b	D.O. (spawning)	table value	7		chronic
COLCWH10b	E. Coli (per 100 mL)	table value	205		chronic
COLCWH10b	Iron	table value	1000	total recoverable	chronic
COLCWH10b	Iron	table value	WS	dissolved aqueous	chronic
COLCWH10b	Lead	table value	TVS	dissolved aqueous	acute

COLCWH10b	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH10b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH10b	Mercury		NS		acute
COLCWH10b	Mercury	table value	0.01	total	chronic
COLCWH10b	Molybdenum	table value	160	total recoverable	chronic
COLCWH10b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH10b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Nitrate	table value	10		acute
COLCWH10b	Nitrite	table value	0.05		chronic
COLCWH10b	pH	table value	6.5 - 9.0		acute
COLCWH10b	Phosphorus	table value	0.11		chronic
COLCWH10b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH10b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH10b	Silver	table value	TVS	dissolved aqueous	acute
COLCWH10b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH10b	Sulfate	table value	WS		chronic
COLCWH10b	Sulfide	table value	0.002		chronic
COLCWH10b	Uranium		NS		acute
COLCWH10b	Uranium		NS		chronic
COLCWH10b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH10b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH11	Aluminum		NS		acute
COLCWH11	Aluminum		NS		chronic
COLCWH11	Ammonia	table value	TVS		acute
COLCWH11	Ammonia	table value	TVS		chronic
COLCWH11	Arsenic	table value	340	dissolved aqueous	acute

COLCWH11	Arsenic	table value	0.02	total recoverable	chronic
COLCWH11	Beryllium		NS		acute
COLCWH11	Beryllium		NS		chronic
COLCWH11	Boron	table value	0.75		chronic
COLCWH11	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH11	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH11	Chloride	table value	250		chronic
COLCWH11	Chlorine	table value	0.019		acute
COLCWH11	Chlorine	table value	0.011		chronic
COLCWH11	chlorophyll a	table value	20		chronic
COLCWH11	Chromium III	table value	50	total recoverable	acute
COLCWH11	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH11	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH11	Copper	table value	TVS	dissolved aqueous	acute
COLCWH11	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH11	Cyanide	table value	0.005		acute
COLCWH11	D.O. (mg/L)		NS		acute
COLCWH11	D.O. (mg/L)	table value	5		chronic
COLCWH11	E. Coli (per 100 mL)	table value	126		chronic
COLCWH11	Iron	table value	1000	total recoverable	chronic
COLCWH11	Iron	table value	WS	dissolved aqueous	chronic
COLCWH11	Lead	table value	TVS	dissolved aqueous	acute
COLCWH11	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH11	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH11	Manganese	table value	TVS	dissolved aqueous	chronic

COLCWH11	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH11	Mercury		NS		acute
COLCWH11	Mercury	table value	0.01	total	chronic
COLCWH11	Molybdenum	table value	160	total recoverable	chronic
COLCWH11	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH11	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH11	Nitrate	table value	10		acute
COLCWH11	Nitrite	table value	0.05		chronic
COLCWH11	pH	table value	6.5 - 9.0		acute
COLCWH11	Phosphorus	table value	0.083		chronic
COLCWH11	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH11	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH11	Silver	table value	TVS	dissolved aqueous	acute
COLCWH11	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH11	Sulfate	table value	WS		chronic
COLCWH11	Sulfide	table value	0.002		chronic
COLCWH11	Uranium		NS		acute
COLCWH11	Uranium		NS		chronic
COLCWH11	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH11	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH12	Aluminum		NS		acute
COLCWH12	Aluminum		NS		chronic
COLCWH12	Ammonia	table value	TVS		acute
COLCWH12	Ammonia	table value	TVS		chronic
COLCWH12	Arsenic	table value	340	dissolved aqueous	acute
COLCWH12	Arsenic	table value	0.02	total recoverable	chronic
COLCWH12	Beryllium		NS		acute
COLCWH12	Beryllium		NS		chronic
COLCWH12	Boron	table value	0.75		chronic
COLCWH12	Cadmium	table value	TVS	dissolved aqueous	acute

COLCWH12	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH12	Chloride	table value	250		chronic
COLCWH12	Chlorine	table value	0.019		acute
COLCWH12	Chlorine	table value	0.011		chronic
COLCWH12	chlorophyll a		NS		chronic
COLCWH12	Chromium III	table value	50	total recoverable	acute
COLCWH12	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH12	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH12	Copper	table value	TVS	dissolved aqueous	acute
COLCWH12	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH12	Cyanide	table value	0.005		acute
COLCWH12	D.O. (mg/L)		NS		acute
COLCWH12	D.O. (mg/L)	table value	5		chronic
COLCWH12	E. Coli (per 100 mL)	table value	126		chronic
COLCWH12	Iron	table value	1000	total recoverable	chronic
COLCWH12	Iron	table value	WS	dissolved aqueous	chronic
COLCWH12	Lead	table value	TVS	dissolved aqueous	acute
COLCWH12	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH12	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH12	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH12	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH12	Mercury		NS		acute
COLCWH12	Mercury	table value	0.01	total	chronic
COLCWH12	Molybdenum	table value	160	total recoverable	chronic
COLCWH12	Nickel	table value	TVS	dissolved aqueous	acute

COLCWH12	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH12	Nitrate	table value	10		acute
COLCWH12	Nitrite	table value	0.05		chronic
COLCWH12	pH	table value	6.5 - 9.0		acute
COLCWH12	Phosphorus		NS		chronic
COLCWH12	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH12	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH12	Silver	table value	TVS	dissolved aqueous	acute
COLCWH12	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH12	Sulfate	table value	WS		chronic
COLCWH12	Sulfide	table value	0.002		chronic
COLCWH12	Uranium		NS		acute
COLCWH12	Uranium		NS		chronic
COLCWH12	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH12	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH13a	Aluminum		NS		acute
COLCWH13a	Aluminum		NS		chronic
COLCWH13a	Ammonia		NS		acute
COLCWH13a	Ammonia		NS		chronic
COLCWH13a	Arsenic		NS		acute
COLCWH13a	Arsenic	table value	100	total recoverable	chronic
COLCWH13a	Beryllium		NS		acute
COLCWH13a	Beryllium	table value	100	total recoverable	chronic
COLCWH13a	Boron	table value	0.75		chronic
COLCWH13a	Cadmium		NS		acute
COLCWH13a	Cadmium	table value	10	total recoverable	chronic
COLCWH13a	Chloride		NS		chronic
COLCWH13a	Chlorine		NS		acute
COLCWH13a	Chlorine		NS		chronic
COLCWH13a	chlorophyll a		NS		chronic
COLCWH13a	Chromium III		NS		acute
COLCWH13a	Chromium III	table value	100	total recoverable	chronic

COLCWH13a	Chromium VI		NS		acute
COLCWH13a	Chromium VI	table value	100	total recoverable	chronic
COLCWH13a	Copper		NS		acute
COLCWH13a	Copper	table value	200	total recoverable	chronic
COLCWH13a	Cyanide	table value	0.2		acute
COLCWH13a	D.O. (mg/L)		NS		acute
COLCWH13a	D.O. (mg/L)	table value	5		chronic
COLCWH13a	E. Coli (per 100 mL)	table value	630		chronic
COLCWH13a	Iron		NS		chronic
COLCWH13a	Lead		NS		acute
COLCWH13a	Lead	table value	100	total recoverable	chronic
COLCWH13a	Manganese		NS		acute
COLCWH13a	Manganese	table value	200	total recoverable	chronic
COLCWH13a	Mercury		NS		acute
COLCWH13a	Mercury		NS		chronic
COLCWH13a	Molybdenum	table value	160	total recoverable	chronic
COLCWH13a	Nickel		NS		acute
COLCWH13a	Nickel	table value	200	total recoverable	chronic
COLCWH13a	Nitrate	table value	100		acute
COLCWH13a	Nitrite	table value	10		chronic
COLCWH13a	pH	table value	6.5 - 9.0		acute
COLCWH13a	Phosphorus	table value	0.17		chronic
COLCWH13a	Selenium		NS		acute
COLCWH13a	Selenium	table value	20	total recoverable	chronic
COLCWH13a	Silver		NS		acute
COLCWH13a	Silver		NS		chronic
COLCWH13a	Sulfate		NS		chronic
COLCWH13a	Sulfide		NS		chronic
COLCWH13a	Uranium		NS		acute
COLCWH13a	Uranium		NS		chronic
COLCWH13a	Zinc		NS		acute
COLCWH13a	Zinc	table value	2000	total recoverable	chronic
COLCWH13b	Aluminum		NS		acute
COLCWH13b	Aluminum		NS		chronic

COLCWH13b	Ammonia	table value	TVS		acute
COLCWH13b	Ammonia	table value	TVS		chronic
COLCWH13b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH13b	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH13b	Beryllium		NS		acute
COLCWH13b	Beryllium		NS		chronic
COLCWH13b	Boron	site-specific	5		chronic
COLCWH13b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Chloride	table value	250		chronic
COLCWH13b	Chlorine	table value	0.019		acute
COLCWH13b	Chlorine	table value	0.011		chronic
COLCWH13b	chlorophyll a	table value	150		chronic
COLCWH13b	Chromium III	table value	50	total recoverable	acute
COLCWH13b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH13b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Cyanide	table value	0.005		acute
COLCWH13b	D.O. (mg/L)		NS		acute
COLCWH13b	D.O. (mg/L)	table value	5		chronic
COLCWH13b	E. Coli (per 100 mL)	table value	205		chronic
COLCWH13b	Iron	table value	1000	total recoverable	chronic
COLCWH13b	Iron	table value	WS	dissolved aqueous	chronic
COLCWH13b	Lead	table value	TVS	dissolved aqueous	acute
COLCWH13b	Lead	table value	TVS	dissolved aqueous	chronic

COLCWH13b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH13b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH13b	Mercury		NS		acute
COLCWH13b	Mercury	table value	0.01	total	chronic
COLCWH13b	Molybdenum	table value	160	total recoverable	chronic
COLCWH13b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH13b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Nitrate	table value	10		acute
COLCWH13b	Nitrite	table value	0.05		chronic
COLCWH13b	pH	table value	6.5 - 9.0		acute
COLCWH13b	Phosphorus	table value	0.17		chronic
COLCWH13b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH13b	Selenium	site-specific	5.7	dissolved aqueous	chronic
COLCWH13b	Selenium	site-specific	6	dissolved aqueous	chronic
COLCWH13b	Selenium	site-specific	6.9	dissolved aqueous	chronic
COLCWH13b	Selenium	site-specific	7.9	dissolved aqueous	chronic
COLCWH13b	Silver	table value	TVS	dissolved aqueous	acute

COLCWH13b	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH13b	Sulfate	table value	WS		chronic
COLCWH13b	Sulfide	table value	0.002		chronic
COLCWH13b	Uranium		NS		acute
COLCWH13b	Uranium		NS		chronic
COLCWH13b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH13b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Aluminum		NS		acute
COLCWH13c	Aluminum		NS		chronic
COLCWH13c	Ammonia	table value	TVS		acute
COLCWH13c	Ammonia	table value	TVS		chronic
COLCWH13c	Arsenic	table value	340	dissolved aqueous	acute
COLCWH13c	Arsenic	table value	100	total recoverable	chronic
COLCWH13c	Beryllium		NS		acute
COLCWH13c	Beryllium		NS		chronic
COLCWH13c	Boron	site-specific	5		chronic
COLCWH13c	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH13c	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Chloride		NS		chronic
COLCWH13c	Chlorine	table value	0.019		acute
COLCWH13c	Chlorine	table value	0.011		chronic
COLCWH13c	chlorophyll a	table value	150		chronic
COLCWH13c	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH13c	Chromium III	table value	100	total recoverable	chronic
COLCWH13c	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH13c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Copper	table value	TVS	dissolved aqueous	acute
COLCWH13c	Copper	table value	TVS	dissolved aqueous	chronic

COLCWH13c	Cyanide	table value	0.005		acute
COLCWH13c	D.O. (mg/L)		NS		acute
COLCWH13c	D.O. (mg/L)	table value	5		chronic
COLCWH13c	E. Coli (per 100 mL)	table value	205		chronic
COLCWH13c	Iron	site-specific	1625	total recoverable	chronic
COLCWH13c	Lead	table value	TVS	dissolved aqueous	acute
COLCWH13c	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH13c	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Mercury		NS		acute
COLCWH13c	Mercury	table value	0.01	total	chronic
COLCWH13c	Molybdenum	table value	160	total recoverable	chronic
COLCWH13c	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH13c	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Nitrate	table value	100		acute
COLCWH13c	Nitrite	table value	10		chronic
COLCWH13c	pH	table value	6.5 - 9.0		acute
COLCWH13c	Phosphorus	table value	0.17		chronic
COLCWH13c	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH13c	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Silver	table value	TVS	dissolved aqueous	acute
COLCWH13c	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH13c	Sulfate		NS		chronic
COLCWH13c	Sulfide	table value	0.002		chronic
COLCWH13c	Uranium		NS		acute
COLCWH13c	Uranium		NS		chronic
COLCWH13c	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH13c	Zinc	table value	TVS	dissolved aqueous	chronic

COLCWH13d	Aluminum		NS		acute
COLCWH13d	Aluminum		NS		chronic
COLCWH13d	Ammonia	table value	TVS		acute
COLCWH13d	Ammonia	table value	TVS		chronic
COLCWH13d	Arsenic	table value	340	dissolved aqueous	acute
COLCWH13d	Arsenic	table value	100	total recoverable	chronic
COLCWH13d	Beryllium		NS		acute
COLCWH13d	Beryllium		NS		chronic
COLCWH13d	Boron	site-specific	5		chronic
COLCWH13d	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH13d	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Chloride		NS		chronic
COLCWH13d	Chlorine	table value	0.019		acute
COLCWH13d	Chlorine	table value	0.011		chronic
COLCWH13d	chlorophyll a	table value	8		chronic
COLCWH13d	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH13d	Chromium III	table value	100	total recoverable	chronic
COLCWH13d	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH13d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Copper	table value	TVS	dissolved aqueous	acute
COLCWH13d	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Cyanide	table value	0.005		acute
COLCWH13d	D.O. (mg/L)		NS		acute
COLCWH13d	D.O. (mg/L)	table value	6		chronic
COLCWH13d	E. Coli (per 100 mL)	table value	205		chronic
COLCWH13d	Iron	table value	1000	total recoverable	chronic
COLCWH13d	Lead	table value	TVS	dissolved aqueous	acute

COLCWH13d	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH13d	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Mercury		NS		acute
COLCWH13d	Mercury	table value	0.01	total	chronic
COLCWH13d	Molybdenum	table value	160	total recoverable	chronic
COLCWH13d	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH13d	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Nitrate	table value	100		acute
COLCWH13d	Nitrite	table value	10		chronic
COLCWH13d	pH	table value	6.5 - 9.0		acute
COLCWH13d	Phosphorus	table value	0.025		chronic
COLCWH13d	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH13d	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Silver	table value	TVS	dissolved aqueous	acute
COLCWH13d	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH13d	Sulfate		NS		chronic
COLCWH13d	Sulfide	table value	0.002		chronic
COLCWH13d	Uranium		NS		acute
COLCWH13d	Uranium		NS		chronic
COLCWH13d	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH13d	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Aluminum		NS		acute
COLCWH14a	Aluminum		NS		chronic
COLCWH14a	Ammonia	table value	TVS		acute
COLCWH14a	Ammonia	table value	TVS		chronic
COLCWH14a	Arsenic	table value	340	dissolved aqueous	acute
COLCWH14a	Arsenic	table value	0.02	total recoverable	chronic
COLCWH14a	Beryllium		NS		acute

COLCWH14a	Beryllium		NS		chronic
COLCWH14a	Boron	table value	0.75		chronic
COLCWH14a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH14a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Chloride	table value	250		chronic
COLCWH14a	Chlorine	table value	0.019		acute
COLCWH14a	Chlorine	table value	0.011		chronic
COLCWH14a	chlorophyll a	table value	150		chronic
COLCWH14a	Chromium III	table value	50	total recoverable	acute
COLCWH14a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH14a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Copper	table value	TVS	dissolved aqueous	acute
COLCWH14a	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Cyanide	table value	0.005		acute
COLCWH14a	D.O. (mg/L)		NS		acute
COLCWH14a	D.O. (mg/L)	table value	6		chronic
COLCWH14a	D.O. (spawning)	table value	7		chronic
COLCWH14a	E. Coli (per 100 mL)	table value	205		chronic
COLCWH14a	Iron	table value	1000	total recoverable	chronic
COLCWH14a	Iron	table value	WS	dissolved aqueous	chronic
COLCWH14a	Lead	table value	TVS	dissolved aqueous	acute
COLCWH14a	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH14a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Manganese	table value	WS	dissolved aqueous	chronic

COLCWH14a	Mercury		NS		acute
COLCWH14a	Mercury	table value	0.01	total	chronic
COLCWH14a	Molybdenum	table value	160	total recoverable	chronic
COLCWH14a	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH14a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Nitrate	table value	10		acute
COLCWH14a	Nitrite	table value	0.05		chronic
COLCWH14a	pH	table value	6.5 - 9.0		acute
COLCWH14a	Phosphorus	table value	0.11		chronic
COLCWH14a	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH14a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH14a	Silver	table value	TVS	dissolved aqueous	acute
COLCWH14a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH14a	Sulfate	table value	WS		chronic
COLCWH14a	Sulfide	table value	0.002		chronic
COLCWH14a	Uranium		NS		acute
COLCWH14a	Uranium		NS		chronic
COLCWH14a	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH14a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Aluminum		NS		acute
COLCWH14b	Aluminum		NS		chronic
COLCWH14b	Ammonia	table value	TVS		acute
COLCWH14b	Ammonia	table value	TVS		chronic
COLCWH14b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH14b	Arsenic	table value	7.6	total recoverable	chronic
COLCWH14b	Beryllium		NS		acute
COLCWH14b	Beryllium		NS		chronic
COLCWH14b	Boron	table value	0.75		chronic
COLCWH14b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH14b	Cadmium	table value	TVS	dissolved aqueous	chronic

COLCWH14b	Chloride		NS		chronic
COLCWH14b	Chlorine	table value	0.019		acute
COLCWH14b	Chlorine	table value	0.011		chronic
COLCWH14b	chlorophyll a	table value	150		chronic
COLCWH14b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH14b	Chromium III	table value	100	total recoverable	chronic
COLCWH14b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH14b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH14b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Cyanide	table value	0.005		acute
COLCWH14b	D.O. (mg/L)		NS		acute
COLCWH14b	D.O. (mg/L)	table value	6		chronic
COLCWH14b	D.O. (spawning)	table value	7		chronic
COLCWH14b	E. Coli (per 100 mL)	table value	205		chronic
COLCWH14b	Iron	table value	1000	total recoverable	chronic
COLCWH14b	Lead	table value	TVS	dissolved aqueous	acute
COLCWH14b	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH14b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Mercury		NS		acute
COLCWH14b	Mercury	table value	0.01	total	chronic
COLCWH14b	Molybdenum	table value	160	total recoverable	chronic
COLCWH14b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH14b	Nickel	table value	TVS	dissolved aqueous	chronic

COLCWH14b	Nitrate	table value	100		acute
COLCWH14b	Nitrite	table value	0.05		chronic
COLCWH14b	pH	table value	6.5 - 9.0		acute
COLCWH14b	Phosphorus	table value	0.11		chronic
COLCWH14b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH14b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH14b	Silver	table value	TVS	dissolved aqueous	acute
COLCWH14b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH14b	Sulfate		NS		chronic
COLCWH14b	Sulfide	table value	0.002		chronic
COLCWH14b	Uranium		NS		acute
COLCWH14b	Uranium		NS		chronic
COLCWH14b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH14b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH15	Aluminum		NS		acute
COLCWH15	Aluminum		NS		chronic
COLCWH15	Ammonia	table value	TVS		acute
COLCWH15	Ammonia	table value	TVS		chronic
COLCWH15	Arsenic	table value	340	dissolved aqueous	acute
COLCWH15	Arsenic	table value	100	total recoverable	chronic
COLCWH15	Beryllium		NS		acute
COLCWH15	Beryllium		NS		chronic
COLCWH15	Boron	table value	0.75		chronic
COLCWH15	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH15	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH15	Chloride	table value	250		chronic
COLCWH15	Chlorine	table value	0.019		acute
COLCWH15	Chlorine	table value	0.011		chronic
COLCWH15	chlorophyll a	table value	150		chronic
COLCWH15	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH15	Chromium III	table value	100	total recoverable	chronic

COLCWH15	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH15	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH15	Copper	table value	TVS	dissolved aqueous	acute
COLCWH15	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH15	Cyanide	table value	0.005		acute
COLCWH15	D.O. (mg/L)		NS		acute
COLCWH15	D.O. (mg/L)	table value	5		chronic
COLCWH15	E. Coli (per 100 mL)	table value	205		chronic
COLCWH15	Iron	table value	1000	total recoverable	chronic
COLCWH15	Lead	table value	TVS	dissolved aqueous	acute
COLCWH15	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH15	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH15	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH15	Mercury		NS		acute
COLCWH15	Mercury	table value	0.01	total	chronic
COLCWH15	Molybdenum	table value	160	total recoverable	chronic
COLCWH15	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH15	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH15	Nitrate	table value	100		acute
COLCWH15	Nitrite	table value	0.05		chronic
COLCWH15	pH	table value	6.5 - 9.0		acute
COLCWH15	Phosphorus	table value	0.11		chronic
COLCWH15	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH15	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH15	Silver	table value	TVS	dissolved aqueous	acute

COLCWH15	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH15	Sulfate		NS		chronic
COLCWH15	Sulfide	table value	0.002		chronic
COLCWH15	Uranium		NS		acute
COLCWH15	Uranium		NS		chronic
COLCWH15	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH15	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Aluminum		NS		acute
COLCWH16a	Aluminum		NS		chronic
COLCWH16a	Ammonia	table value	TVS		acute
COLCWH16a	Ammonia	table value	TVS		chronic
COLCWH16a	Arsenic	table value	340	dissolved aqueous	acute
COLCWH16a	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH16a	Beryllium		NS		acute
COLCWH16a	Beryllium		NS		chronic
COLCWH16a	Boron	table value	0.75		chronic
COLCWH16a	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH16a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Chloride	table value	250		chronic
COLCWH16a	Chlorine	table value	0.019		acute
COLCWH16a	Chlorine	table value	0.011		chronic
COLCWH16a	chlorophyll a		NS		chronic
COLCWH16a	Chromium III	table value	50	total recoverable	acute
COLCWH16a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH16a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Copper	table value	TVS	dissolved aqueous	acute
COLCWH16a	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Cyanide	table value	0.005		acute
COLCWH16a	D.O. (mg/L)		NS		acute

COLCWH16a	D.O. (mg/L)	table value	5		chronic
COLCWH16a	E. Coli (per 100 mL)	table value	630		chronic
COLCWH16a	Iron	table value	1000	total recoverable	chronic
COLCWH16a	Iron	table value	WS	dissolved aqueous	chronic
COLCWH16a	Lead	table value	TVS	dissolved aqueous	acute
COLCWH16a	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH16a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH16a	Mercury		NS		acute
COLCWH16a	Mercury	table value	0.01	total	chronic
COLCWH16a	Molybdenum	table value	160	total recoverable	chronic
COLCWH16a	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH16a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Nitrate	table value	10		acute
COLCWH16a	Nitrite	table value	0.05		chronic
COLCWH16a	pH	table value	6.5 - 9.0		acute
COLCWH16a	Phosphorus	table value	0.11		chronic
COLCWH16a	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH16a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Silver	table value	TVS	dissolved aqueous	acute
COLCWH16a	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH16a	Sulfate	table value	WS		chronic
COLCWH16a	Sulfide	table value	0.002		chronic
COLCWH16a	Uranium		NS		acute
COLCWH16a	Uranium		NS		chronic
COLCWH16a	Zinc	table value	TVS	dissolved aqueous	acute

COLCWH16a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Aluminum		NS		acute
COLCWH16b	Aluminum		NS		chronic
COLCWH16b	Ammonia	table value	TVS		acute
COLCWH16b	Ammonia	table value	TVS		chronic
COLCWH16b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH16b	Arsenic	table value	100	total recoverable	chronic
COLCWH16b	Beryllium		NS		acute
COLCWH16b	Beryllium		NS		chronic
COLCWH16b	Boron	table value	0.75		chronic
COLCWH16b	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH16b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Chloride	table value	250		chronic
COLCWH16b	Chlorine	table value	0.019		acute
COLCWH16b	Chlorine	table value	0.011		chronic
COLCWH16b	chlorophyll a		NS		chronic
COLCWH16b	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH16b	Chromium III	table value	100	total recoverable	chronic
COLCWH16b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH16b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH16b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Cyanide	table value	0.005		acute
COLCWH16b	D.O. (mg/L)		NS		acute
COLCWH16b	D.O. (mg/L)	table value	5		chronic
COLCWH16b	E. Coli (per 100 mL)	table value	630		chronic
COLCWH16b	Iron	table value	1000	total recoverable	chronic

COLCWH16b	Lead	table value	TVS	dissolved aqueous	acute
COLCWH16b	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH16b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Mercury		NS		acute
COLCWH16b	Mercury	table value	0.01	total	chronic
COLCWH16b	Molybdenum	table value	160	total recoverable	chronic
COLCWH16b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH16b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Nitrate	table value	100		acute
COLCWH16b	Nitrite	table value	0.05		chronic
COLCWH16b	pH	table value	6.5 - 9.0		acute
COLCWH16b	Phosphorus	table value	0.11		chronic
COLCWH16b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH16b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Silver	table value	TVS	dissolved aqueous	acute
COLCWH16b	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH16b	Sulfate		NS		chronic
COLCWH16b	Sulfide	table value	0.002		chronic
COLCWH16b	Uranium		NS		acute
COLCWH16b	Uranium		NS		chronic
COLCWH16b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH16b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH17	Aluminum		NS		acute
COLCWH17	Aluminum		NS		chronic
COLCWH17	Ammonia	table value	TVS		acute
COLCWH17	Ammonia	table value	TVS		chronic
COLCWH17	Arsenic	table value	340	dissolved aqueous	acute

COLCWH17	Arsenic	table value	7.6	total recoverable	chronic
COLCWH17	Beryllium		NS		acute
COLCWH17	Beryllium		NS		chronic
COLCWH17	Boron	table value	0.75		chronic
COLCWH17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH17	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH17	Chloride		NS		chronic
COLCWH17	Chlorine	table value	0.019		acute
COLCWH17	Chlorine	table value	0.011		chronic
COLCWH17	chlorophyll a		NS		chronic
COLCWH17	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH17	Chromium III	table value	100	total recoverable	chronic
COLCWH17	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH17	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH17	Copper	table value	TVS	dissolved aqueous	acute
COLCWH17	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH17	Cyanide	table value	0.005		acute
COLCWH17	D.O. (mg/L)		NS		acute
COLCWH17	D.O. (mg/L)	table value	6		chronic
COLCWH17	D.O. (spawning)	table value	7		chronic
COLCWH17	E. Coli (per 100 mL)	table value	205		chronic
COLCWH17	Iron	table value	1000	total recoverable	chronic
COLCWH17	Lead	table value	TVS	dissolved aqueous	acute
COLCWH17	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH17	Manganese	table value	TVS	dissolved aqueous	acute

COLCWH17	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH17	Mercury		NS		acute
COLCWH17	Mercury	table value	0.01	total	chronic
COLCWH17	Molybdenum	table value	160	total recoverable	chronic
COLCWH17	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH17	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH17	Nitrate	table value	100		acute
COLCWH17	Nitrite	table value	0.05		chronic
COLCWH17	pH	table value	6.5 - 9.0		acute
COLCWH17	Phosphorus	table value	0.11		chronic
COLCWH17	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH17	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH17	Silver	table value	TVS	dissolved aqueous	acute
COLCWH17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH17	Sulfate		NS		chronic
COLCWH17	Sulfide	table value	0.002		chronic
COLCWH17	Uranium		NS		acute
COLCWH17	Uranium		NS		chronic
COLCWH17	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH17	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Aluminum		NS		acute
COLCWH18a	Aluminum		NS		chronic
COLCWH18a	Ammonia	table value	TVS		acute
COLCWH18a	Ammonia	table value	TVS		chronic
COLCWH18a	Arsenic	table value	340	dissolved aqueous	acute
COLCWH18a	Arsenic	table value	100	total recoverable	chronic
COLCWH18a	Beryllium		NS		acute
COLCWH18a	Beryllium		NS		chronic
COLCWH18a	Boron	table value	0.75		chronic
COLCWH18a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COLCWH18a	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Chloride		NS		chronic
COLCWH18a	Chlorine	table value	0.019		acute
COLCWH18a	Chlorine	table value	0.011		chronic
COLCWH18a	chlorophyll a		NS		chronic
COLCWH18a	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH18a	Chromium III	table value	100	total recoverable	chronic
COLCWH18a	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH18a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Copper	table value	TVS	dissolved aqueous	acute
COLCWH18a	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Cyanide	table value	0.005		acute
COLCWH18a	D.O. (mg/L)		NS		acute
COLCWH18a	D.O. (mg/L)	table value	6		chronic
COLCWH18a	D.O. (spawning)	table value	7		chronic
COLCWH18a	E. Coli (per 100 mL)	table value	630		chronic
COLCWH18a	Iron	table value	1000	total recoverable	chronic
COLCWH18a	Lead	table value	TVS	dissolved aqueous	acute
COLCWH18a	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH18a	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Mercury		NS		acute
COLCWH18a	Mercury	table value	0.01	total	chronic
COLCWH18a	Molybdenum	table value	160	total recoverable	chronic
COLCWH18a	Nickel	table value	TVS	dissolved aqueous	acute

COLCWH18a	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Nitrate	table value	100		acute
COLCWH18a	Nitrite	table value	0.05		chronic
COLCWH18a	pH	table value	6.5 - 9.0		acute
COLCWH18a	Phosphorus	table value	0.11		chronic
COLCWH18a	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH18a	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH18a	Silver	table value	TVS	dissolved aqueous	acute
COLCWH18a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH18a	Sulfate		NS		chronic
COLCWH18a	Sulfide	table value	0.002		chronic
COLCWH18a	Uranium		NS		acute
COLCWH18a	Uranium		NS		chronic
COLCWH18a	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH18a	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Aluminum		NS		acute
COLCWH18b	Aluminum		NS		chronic
COLCWH18b	Ammonia	table value	TVS		acute
COLCWH18b	Ammonia	table value	TVS		chronic
COLCWH18b	Arsenic	table value	340	dissolved aqueous	acute
COLCWH18b	Arsenic	table value	0.02-10	total recoverable	chronic
COLCWH18b	Beryllium		NS		acute
COLCWH18b	Beryllium		NS		chronic
COLCWH18b	Boron	table value	0.75		chronic
COLCWH18b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH18b	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Chloride	table value	250		chronic
COLCWH18b	Chlorine	table value	0.019		acute
COLCWH18b	Chlorine	table value	0.011		chronic
COLCWH18b	chlorophyll a	table value	150		chronic
COLCWH18b	Chromium III	table value	50	total recoverable	acute

COLCWH18b	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH18b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Copper	table value	TVS	dissolved aqueous	acute
COLCWH18b	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Cyanide	table value	0.005		acute
COLCWH18b	D.O. (mg/L)		NS		acute
COLCWH18b	D.O. (mg/L)	table value	6		chronic
COLCWH18b	D.O. (spawning)	table value	7		chronic
COLCWH18b	E. Coli (per 100 mL)	table value	205		chronic
COLCWH18b	Iron	table value	1000	total recoverable	chronic
COLCWH18b	Iron	table value	WS	dissolved aqueous	chronic
COLCWH18b	Lead	table value	TVS	dissolved aqueous	acute
COLCWH18b	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH18b	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH18b	Mercury		NS		acute
COLCWH18b	Mercury	table value	0.01	total	chronic
COLCWH18b	Molybdenum	table value	160	total recoverable	chronic
COLCWH18b	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH18b	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Nitrate	table value	10		acute
COLCWH18b	Nitrite	table value	0.05		chronic
COLCWH18b	pH	table value	6.5 - 9.0		acute
COLCWH18b	Phosphorus	table value	0.11		chronic

COLCWH18b	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH18b	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH18b	Silver	table value	TVS	dissolved aqueous	acute
COLCWH18b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH18b	Sulfate	table value	WS		chronic
COLCWH18b	Sulfide	table value	0.002		chronic
COLCWH18b	Uranium		NS		acute
COLCWH18b	Uranium		NS		chronic
COLCWH18b	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH18b	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH19	Aluminum		NS		acute
COLCWH19	Aluminum		NS		chronic
COLCWH19	Ammonia	table value	TVS		acute
COLCWH19	Ammonia	table value	TVS		chronic
COLCWH19	Arsenic	table value	340	dissolved aqueous	acute
COLCWH19	Arsenic	table value	7.6	total recoverable	chronic
COLCWH19	Beryllium		NS		acute
COLCWH19	Beryllium		NS		chronic
COLCWH19	Boron	table value	0.75		chronic
COLCWH19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH19	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH19	Chloride		NS		chronic
COLCWH19	Chlorine	table value	0.019		acute
COLCWH19	Chlorine	table value	0.011		chronic
COLCWH19	chlorophyll a	table value	150		chronic
COLCWH19	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH19	Chromium III	table value	100	total recoverable	chronic
COLCWH19	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH19	Chromium VI	table value	TVS	dissolved aqueous	acute

COLCWH19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH19	Copper	table value	TVS	dissolved aqueous	acute
COLCWH19	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH19	Cyanide	table value	0.005		acute
COLCWH19	D.O. (mg/L)		NS		acute
COLCWH19	D.O. (mg/L)	table value	6		chronic
COLCWH19	D.O. (spawning)	table value	7		chronic
COLCWH19	E. Coli (per 100 mL)	table value	205		chronic
COLCWH19	Iron	table value	1000	total recoverable	chronic
COLCWH19	Lead	table value	TVS	dissolved aqueous	acute
COLCWH19	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH19	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH19	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH19	Mercury		NS		acute
COLCWH19	Mercury	table value	0.01	total	chronic
COLCWH19	Molybdenum	table value	160	total recoverable	chronic
COLCWH19	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH19	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH19	Nitrate	table value	100		acute
COLCWH19	Nitrite	table value	0.05		chronic
COLCWH19	pH	table value	6.5 - 9.0		acute
COLCWH19	Phosphorus	table value	0.11		chronic
COLCWH19	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH19	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH19	Silver	table value	TVS	dissolved aqueous	acute
COLCWH19	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COLCWH19	Sulfate		NS		chronic
COLCWH19	Sulfide	table value	0.002		chronic
COLCWH19	Uranium		NS		acute
COLCWH19	Uranium		NS		chronic
COLCWH19	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH19	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH20	Aluminum		NS		acute
COLCWH20	Aluminum		NS		chronic
COLCWH20	Ammonia	table value	TVS		acute
COLCWH20	Ammonia	table value	TVS		chronic
COLCWH20	Arsenic	table value	340	dissolved aqueous	acute
COLCWH20	Arsenic	table value	0.02	total recoverable	chronic
COLCWH20	Beryllium		NS		acute
COLCWH20	Beryllium		NS		chronic
COLCWH20	Boron	table value	0.75		chronic
COLCWH20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH20	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH20	Chloride	table value	250		chronic
COLCWH20	Chlorine	table value	0.019		acute
COLCWH20	Chlorine	table value	0.011		chronic
COLCWH20	chlorophyll a		NS		chronic
COLCWH20	Chromium III	table value	50	total recoverable	acute
COLCWH20	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH20	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH20	Copper	table value	TVS	dissolved aqueous	acute
COLCWH20	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH20	Cyanide	table value	0.005		acute
COLCWH20	D.O. (mg/L)		NS		acute
COLCWH20	D.O. (mg/L)	table value	6		chronic

COLCWH20	D.O. (spawning)	table value	7		chronic
COLCWH20	E. Coli (per 100 mL)	table value	205		chronic
COLCWH20	Iron	table value	1000	total recoverable	chronic
COLCWH20	Iron	table value	WS	dissolved aqueous	chronic
COLCWH20	Lead	table value	TVS	dissolved aqueous	acute
COLCWH20	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH20	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH20	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH20	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH20	Mercury		NS		acute
COLCWH20	Mercury	table value	0.01	total	chronic
COLCWH20	Molybdenum	table value	160	total recoverable	chronic
COLCWH20	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH20	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH20	Nitrate	table value	10		acute
COLCWH20	Nitrite	table value	0.05		chronic
COLCWH20	pH	table value	6.5 - 9.0		acute
COLCWH20	Phosphorus	table value	0.11		chronic
COLCWH20	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH20	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH20	Silver	table value	TVS	dissolved aqueous	acute
COLCWH20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH20	Sulfate	table value	WS		chronic
COLCWH20	Sulfide	table value	0.002		chronic
COLCWH20	Uranium		NS		acute
COLCWH20	Uranium		NS		chronic

COLCWH20	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH20	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH21	Aluminum		NS		acute
COLCWH21	Aluminum		NS		chronic
COLCWH21	Ammonia	table value	TVS		acute
COLCWH21	Ammonia	table value	TVS		chronic
COLCWH21	Arsenic	table value	340	dissolved aqueous	acute
COLCWH21	Arsenic	table value	0.02	total recoverable	chronic
COLCWH21	Beryllium		NS		acute
COLCWH21	Beryllium		NS		chronic
COLCWH21	Boron	table value	0.75		chronic
COLCWH21	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH21	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH21	Chloride	table value	250		chronic
COLCWH21	Chlorine	table value	0.019		acute
COLCWH21	Chlorine	table value	0.011		chronic
COLCWH21	chlorophyll a		NS		chronic
COLCWH21	Chromium III	table value	50	total recoverable	acute
COLCWH21	Chromium III	table value	100	total recoverable	chronic
COLCWH21	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH21	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH21	Copper	table value	TVS	dissolved aqueous	acute
COLCWH21	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH21	Cyanide	table value	0.005		acute
COLCWH21	D.O. (mg/L)		NS		acute
COLCWH21	D.O. (mg/L)	table value	5		chronic
COLCWH21	E. Coli (per 100 mL)	table value	126		chronic

COLCWH21	Iron	table value	1000	total recoverable	chronic
COLCWH21	Iron	table value	WS	dissolved aqueous	chronic
COLCWH21	Lead	table value	TVS	dissolved aqueous	acute
COLCWH21	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH21	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH21	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH21	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH21	Mercury		NS		acute
COLCWH21	Mercury	table value	0.01	total	chronic
COLCWH21	Molybdenum	table value	160	total recoverable	chronic
COLCWH21	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH21	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH21	Nitrate	table value	10		acute
COLCWH21	Nitrite	table value	0.05		chronic
COLCWH21	pH	table value	6.5 - 9.0		acute
COLCWH21	Phosphorus		NS		chronic
COLCWH21	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH21	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH21	Silver	table value	TVS	dissolved aqueous	acute
COLCWH21	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH21	Sulfate	table value	WS		chronic
COLCWH21	Sulfide	table value	0.002		chronic
COLCWH21	Uranium		NS		acute
COLCWH21	Uranium		NS		chronic
COLCWH21	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH21	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH22	Aluminum		NS		acute

COLCWH22	Aluminum		NS		chronic
COLCWH22	Ammonia		NS		acute
COLCWH22	Ammonia		NS		chronic
COLCWH22	Arsenic		NS		acute
COLCWH22	Arsenic	table value	100	total recoverable	chronic
COLCWH22	Beryllium		NS		acute
COLCWH22	Beryllium	table value	100	total recoverable	chronic
COLCWH22	Boron	table value	0.75		chronic
COLCWH22	Cadmium		NS		acute
COLCWH22	Cadmium	table value	10	total recoverable	chronic
COLCWH22	Chloride		NS		chronic
COLCWH22	Chlorine		NS		acute
COLCWH22	Chlorine		NS		chronic
COLCWH22	chlorophyll a	table value	150		chronic
COLCWH22	Chromium III		NS		acute
COLCWH22	Chromium III	table value	100	total recoverable	chronic
COLCWH22	Chromium VI		NS		acute
COLCWH22	Chromium VI	table value	100	total recoverable	chronic
COLCWH22	Copper		NS		acute
COLCWH22	Copper	table value	200	total recoverable	chronic
COLCWH22	Cyanide	table value	0.2		acute
COLCWH22	D.O. (mg/L)		NS		acute
COLCWH22	D.O. (mg/L)	table value	5		chronic
COLCWH22	E. Coli (per 100 mL)	table value	205		chronic
COLCWH22	Iron		NS		chronic
COLCWH22	Lead		NS		acute
COLCWH22	Lead	table value	100	total recoverable	chronic
COLCWH22	Manganese		NS		acute
COLCWH22	Manganese	table value	200	total recoverable	chronic
COLCWH22	Mercury		NS		acute
COLCWH22	Mercury		NS		chronic
COLCWH22	Molybdenum	table value	160	total recoverable	chronic
COLCWH22	Nickel		NS		acute

COLCWH22	Nickel	table value	200	total recoverable	chronic
COLCWH22	Nitrate	table value	100		acute
COLCWH22	Nitrite	table value	10		chronic
COLCWH22	pH	table value	6.5 - 9.0		acute
COLCWH22	Phosphorus	table value	0.17		chronic
COLCWH22	Selenium		NS		acute
COLCWH22	Selenium	table value	20	total recoverable	chronic
COLCWH22	Silver		NS		acute
COLCWH22	Silver		NS		chronic
COLCWH22	Sulfate		NS		chronic
COLCWH22	Sulfide		NS		chronic
COLCWH22	Uranium		NS		acute
COLCWH22	Uranium		NS		chronic
COLCWH22	Zinc		NS		acute
COLCWH22	Zinc	table value	2000	total recoverable	chronic
COLCWH23	Aluminum		NS		acute
COLCWH23	Aluminum		NS		chronic
COLCWH23	Ammonia	table value	TVS		acute
COLCWH23	Ammonia	table value	TVS		chronic
COLCWH23	Arsenic	table value	340	dissolved aqueous	acute
COLCWH23	Arsenic	table value	0.02	total recoverable	chronic
COLCWH23	Beryllium		NS		acute
COLCWH23	Beryllium		NS		chronic
COLCWH23	Boron	table value	0.75		chronic
COLCWH23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH23	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH23	Chloride	table value	250		chronic
COLCWH23	Chlorine	table value	0.019		acute
COLCWH23	Chlorine	table value	0.011		chronic
COLCWH23	chlorophyll a	table value	150		chronic
COLCWH23	Chromium III	table value	50	total recoverable	acute
COLCWH23	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH23	Chromium VI	table value	TVS	dissolved aqueous	acute

COLCWH23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH23	Copper	table value	TVS	dissolved aqueous	acute
COLCWH23	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH23	Cyanide	table value	0.005		acute
COLCWH23	D.O. (mg/L)		NS		acute
COLCWH23	D.O. (mg/L)	table value	6		chronic
COLCWH23	D.O. (spawning)	table value	7		chronic
COLCWH23	E. Coli (per 100 mL)	table value	126		chronic
COLCWH23	Iron	table value	1000	total recoverable	chronic
COLCWH23	Iron	table value	WS	dissolved aqueous	chronic
COLCWH23	Lead	table value	TVS	dissolved aqueous	acute
COLCWH23	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH23	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH23	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH23	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH23	Mercury		NS		acute
COLCWH23	Mercury	table value	0.01	total	chronic
COLCWH23	Molybdenum	table value	160	total recoverable	chronic
COLCWH23	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH23	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH23	Nitrate	table value	10		acute
COLCWH23	Nitrite	table value	0.05		chronic
COLCWH23	pH	table value	6.5 - 9.0		acute
COLCWH23	Phosphorus	table value	0.11		chronic
COLCWH23	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH23	Selenium	table value	TVS	dissolved aqueous	chronic

COLCWH23	Silver	table value	TVS	dissolved aqueous	acute
COLCWH23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH23	Sulfate	table value	WS		chronic
COLCWH23	Sulfide	table value	0.002		chronic
COLCWH23	Uranium		NS		acute
COLCWH23	Uranium		NS		chronic
COLCWH23	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH23	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH24	Aluminum		NS		acute
COLCWH24	Aluminum		NS		chronic
COLCWH24	Ammonia	table value	TVS		acute
COLCWH24	Ammonia	table value	TVS		chronic
COLCWH24	Arsenic	table value	340	dissolved aqueous	acute
COLCWH24	Arsenic	table value	0.02	total recoverable	chronic
COLCWH24	Beryllium		NS		acute
COLCWH24	Beryllium		NS		chronic
COLCWH24	Boron	table value	0.75		chronic
COLCWH24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH24	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH24	Chloride	table value	250		chronic
COLCWH24	Chlorine	table value	0.019		acute
COLCWH24	Chlorine	table value	0.011		chronic
COLCWH24	chlorophyll a	table value	8		chronic
COLCWH24	Chromium III	table value	50	total recoverable	acute
COLCWH24	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH24	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH24	Copper	table value	TVS	dissolved aqueous	acute
COLCWH24	Copper	table value	TVS	dissolved aqueous	chronic

COLCWH24	Cyanide	table value	0.005		acute
COLCWH24	D.O. (mg/L)		NS		acute
COLCWH24	D.O. (mg/L)	table value	6		chronic
COLCWH24	D.O. (spawning)	table value	7		chronic
COLCWH24	E. Coli (per 100 mL)	table value	126		chronic
COLCWH24	Iron	table value	1000	total recoverable	chronic
COLCWH24	Iron	table value	WS	dissolved aqueous	chronic
COLCWH24	Lead	table value	TVS	dissolved aqueous	acute
COLCWH24	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH24	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH24	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH24	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH24	Mercury		NS		acute
COLCWH24	Mercury	table value	0.01	total	chronic
COLCWH24	Molybdenum	table value	160	total recoverable	chronic
COLCWH24	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH24	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH24	Nitrate	table value	10		acute
COLCWH24	Nitrite	table value	0.05		chronic
COLCWH24	pH	table value	6.5 - 9.0		acute
COLCWH24	Phosphorus	table value	0.025		chronic
COLCWH24	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH24	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH24	Silver	table value	TVS	dissolved aqueous	acute
COLCWH24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH24	Sulfate	table value	WS		chronic
COLCWH24	Sulfide	table value	0.002		chronic

COLCWH24	Uranium		NS		acute
COLCWH24	Uranium		NS		chronic
COLCWH24	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH24	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH25	Aluminum		NS		acute
COLCWH25	Aluminum		NS		chronic
COLCWH25	Ammonia	table value	TVS		acute
COLCWH25	Ammonia	table value	TVS		chronic
COLCWH25	Arsenic	table value	340	dissolved aqueous	acute
COLCWH25	Arsenic	table value	0.02	total recoverable	chronic
COLCWH25	Beryllium		NS		acute
COLCWH25	Beryllium		NS		chronic
COLCWH25	Boron	table value	0.75		chronic
COLCWH25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH25	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH25	Chloride	table value	250		chronic
COLCWH25	Chlorine	table value	0.019		acute
COLCWH25	Chlorine	table value	0.011		chronic
COLCWH25	chlorophyll a	table value	8		chronic
COLCWH25	Chromium III	table value	50	total recoverable	acute
COLCWH25	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH25	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH25	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH25	Copper	table value	TVS	dissolved aqueous	acute
COLCWH25	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH25	Cyanide	table value	0.005		acute
COLCWH25	D.O. (mg/L)		NS		acute
COLCWH25	D.O. (mg/L)	table value	6		chronic
COLCWH25	D.O. (spawning)	table value	7		chronic

COLCWH25	E. Coli (per 100 mL)	table value	126		chronic
COLCWH25	Iron	table value	1000	total recoverable	chronic
COLCWH25	Iron	table value	WS	dissolved aqueous	chronic
COLCWH25	Lead	table value	TVS	dissolved aqueous	acute
COLCWH25	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH25	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH25	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH25	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH25	Mercury		NS		acute
COLCWH25	Mercury	table value	0.01	total	chronic
COLCWH25	Molybdenum	table value	160	total recoverable	chronic
COLCWH25	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH25	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH25	Nitrate	table value	10		acute
COLCWH25	Nitrite	table value	0.05		chronic
COLCWH25	pH	table value	6.5 - 9.0		acute
COLCWH25	Phosphorus	table value	0.025		chronic
COLCWH25	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH25	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH25	Silver	table value	TVS	dissolved aqueous	acute
COLCWH25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH25	Sulfate	table value	WS		chronic
COLCWH25	Sulfide	table value	0.002		chronic
COLCWH25	Uranium		NS		acute
COLCWH25	Uranium		NS		chronic
COLCWH25	Zinc	table value	TVS	dissolved aqueous	acute

COLCWH25	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH26	Aluminum		NS		acute
COLCWH26	Aluminum		NS		chronic
COLCWH26	Ammonia	table value	TVS		acute
COLCWH26	Ammonia	table value	TVS		chronic
COLCWH26	Arsenic	table value	340	dissolved aqueous	acute
COLCWH26	Arsenic	table value	0.02	total recoverable	chronic
COLCWH26	Beryllium		NS		acute
COLCWH26	Beryllium		NS		chronic
COLCWH26	Boron	table value	0.75		chronic
COLCWH26	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COLCWH26	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH26	Chloride	table value	250		chronic
COLCWH26	Chlorine	table value	0.019		acute
COLCWH26	Chlorine	table value	0.011		chronic
COLCWH26	chlorophyll a	table value	8		chronic
COLCWH26	Chromium III	table value	50	total recoverable	acute
COLCWH26	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH26	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH26	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH26	Copper	table value	TVS	dissolved aqueous	acute
COLCWH26	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH26	Cyanide	table value	0.005		acute
COLCWH26	D.O. (mg/L)		NS		acute
COLCWH26	D.O. (mg/L)	table value	6		chronic
COLCWH26	D.O. (spawning)	table value	7		chronic
COLCWH26	E. Coli (per 100 mL)	table value	126		chronic
COLCWH26	Iron	table value	1000	total recoverable	chronic

COLCWH26	Iron	table value	WS	dissolved aqueous	chronic
COLCWH26	Lead	table value	TVS	dissolved aqueous	acute
COLCWH26	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH26	Manganese	table value	TVS	dissolved aqueous	acute
COLCWH26	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH26	Manganese	table value	WS	dissolved aqueous	chronic
COLCWH26	Mercury		NS		acute
COLCWH26	Mercury	table value	0.01	total	chronic
COLCWH26	Molybdenum	table value	160	total recoverable	chronic
COLCWH26	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH26	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH26	Nitrate	table value	10		acute
COLCWH26	Nitrite	table value	0.05		chronic
COLCWH26	pH	table value	6.5 - 9.0		acute
COLCWH26	Phosphorus	table value	0.025		chronic
COLCWH26	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH26	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH26	Silver	table value	TVS	dissolved aqueous	acute
COLCWH26	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COLCWH26	Sulfate	table value	WS		chronic
COLCWH26	Sulfide	table value	0.002		chronic
COLCWH26	Uranium		NS		acute
COLCWH26	Uranium		NS		chronic
COLCWH26	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH26	Zinc	table value	TVS	dissolved aqueous	chronic
COLCWH27	Aluminum		NS		acute
COLCWH27	Aluminum		NS		chronic
COLCWH27	Ammonia	table value	TVS		acute

COLCWH27	Ammonia	table value	TVS		chronic
COLCWH27	Arsenic	table value	340	dissolved aqueous	acute
COLCWH27	Arsenic	table value	7.6	total recoverable	chronic
COLCWH27	Beryllium		NS		acute
COLCWH27	Beryllium		NS		chronic
COLCWH27	Boron	table value	0.75		chronic
COLCWH27	Cadmium	table value	TVS	dissolved aqueous	acute
COLCWH27	Cadmium	table value	TVS	dissolved aqueous	chronic
COLCWH27	Chloride		NS		chronic
COLCWH27	Chlorine	table value	0.019		acute
COLCWH27	Chlorine	table value	0.011		chronic
COLCWH27	chlorophyll a	table value	20		chronic
COLCWH27	Chromium III	table value	TVS	dissolved aqueous	acute
COLCWH27	Chromium III	table value	100	total recoverable	chronic
COLCWH27	Chromium III	table value	TVS	dissolved aqueous	chronic
COLCWH27	Chromium VI	table value	TVS	dissolved aqueous	acute
COLCWH27	Chromium VI	table value	TVS	dissolved aqueous	chronic
COLCWH27	Copper	table value	TVS	dissolved aqueous	acute
COLCWH27	Copper	table value	TVS	dissolved aqueous	chronic
COLCWH27	Cyanide	table value	0.005		acute
COLCWH27	D.O. (mg/L)		NS		acute
COLCWH27	D.O. (mg/L)	table value	5		chronic
COLCWH27	E. Coli (per 100 mL)	table value	126		chronic
COLCWH27	Iron	table value	1000	total recoverable	chronic
COLCWH27	Lead	table value	TVS	dissolved aqueous	acute
COLCWH27	Lead	table value	TVS	dissolved aqueous	chronic
COLCWH27	Manganese	table value	TVS	dissolved aqueous	acute

COLCWH27	Manganese	table value	TVS	dissolved aqueous	chronic
COLCWH27	Mercury		NS		acute
COLCWH27	Mercury	table value	0.01	total	chronic
COLCWH27	Molybdenum	table value	160	total recoverable	chronic
COLCWH27	Nickel	table value	TVS	dissolved aqueous	acute
COLCWH27	Nickel	table value	TVS	dissolved aqueous	chronic
COLCWH27	Nitrate	table value	100		acute
COLCWH27	Nitrite	table value	0.05		chronic
COLCWH27	pH	table value	6.5 - 9.0		acute
COLCWH27	Phosphorus	table value	0.083		chronic
COLCWH27	Selenium	table value	TVS	dissolved aqueous	acute
COLCWH27	Selenium	table value	TVS	dissolved aqueous	chronic
COLCWH27	Silver	table value	TVS	dissolved aqueous	acute
COLCWH27	Silver	table value	TVS	dissolved aqueous	chronic
COLCWH27	Sulfate		NS		chronic
COLCWH27	Sulfide	table value	0.002		chronic
COLCWH27	Uranium		NS		acute
COLCWH27	Uranium		NS		chronic
COLCWH27	Zinc	table value	TVS	dissolved aqueous	acute
COLCWH27	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL01	Aluminum		NS		acute
CORGAL01	Aluminum		NS		chronic
CORGAL01	Ammonia	table value	TVS		acute
CORGAL01	Ammonia	table value	TVS		chronic
CORGAL01	Arsenic	table value	340	dissolved aqueous	acute
CORGAL01	Arsenic	table value	0.02	total recoverable	chronic
CORGAL01	Beryllium		NS		acute
CORGAL01	Beryllium		NS		chronic
CORGAL01	Boron	table value	0.75		chronic
CORGAL01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

CORGAL01	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL01	Chloride	table value	250		chronic
CORGAL01	Chlorine	table value	0.019		acute
CORGAL01	Chlorine	table value	0.011		chronic
CORGAL01	chlorophyll a	table value	150		chronic
CORGAL01	Chromium III	table value	50	total recoverable	acute
CORGAL01	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL01	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL01	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL01	Copper	table value	TVS	dissolved aqueous	acute
CORGAL01	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL01	Cyanide	table value	0.005		acute
CORGAL01	D.O. (mg/L)		NS		acute
CORGAL01	D.O. (mg/L)	table value	6		chronic
CORGAL01	D.O. (spawning)	table value	7		chronic
CORGAL01	E. Coli (per 100 mL)	table value	126		chronic
CORGAL01	Iron	table value	1000	total recoverable	chronic
CORGAL01	Iron	table value	WS	dissolved aqueous	chronic
CORGAL01	Lead	table value	TVS	dissolved aqueous	acute
CORGAL01	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL01	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL01	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL01	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL01	Mercury		NS		acute
CORGAL01	Mercury	table value	0.01	total	chronic
CORGAL01	Molybdenum	table value	160	total recoverable	chronic

CORGAL01	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL01	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL01	Nitrate	table value	10		acute
CORGAL01	Nitrite	table value	0.05		chronic
CORGAL01	pH	table value	6.5 - 9.0		acute
CORGAL01	Phosphorus	table value	0.11		chronic
CORGAL01	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL01	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL01	Silver	table value	TVS	dissolved aqueous	acute
CORGAL01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL01	Sulfate	table value	WS		chronic
CORGAL01	Sulfide	table value	0.002		chronic
CORGAL01	Uranium		NS		acute
CORGAL01	Uranium		NS		chronic
CORGAL01	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL01	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL02	Aluminum		NS		acute
CORGAL02	Aluminum		NS		chronic
CORGAL02	Ammonia	table value	TVS		acute
CORGAL02	Ammonia	table value	TVS		chronic
CORGAL02	Arsenic	table value	340	dissolved aqueous	acute
CORGAL02	Arsenic	table value	0.02	total recoverable	chronic
CORGAL02	Beryllium		NS		acute
CORGAL02	Beryllium		NS		chronic
CORGAL02	Boron	table value	0.75		chronic
CORGAL02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL02	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL02	Chloride	table value	250		chronic
CORGAL02	Chlorine	table value	0.019		acute
CORGAL02	Chlorine	table value	0.011		chronic
CORGAL02	chlorophyll a	table value	150		chronic

CORGAL02	Chromium III	table value	50	total recoverable	acute
CORGAL02	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL02	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL02	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL02	Copper	table value	TVS	dissolved aqueous	acute
CORGAL02	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL02	Cyanide	table value	0.005		acute
CORGAL02	D.O. (mg/L)		NS		acute
CORGAL02	D.O. (mg/L)	table value	6		chronic
CORGAL02	D.O. (spawning)	table value	7		chronic
CORGAL02	E. Coli (per 100 mL)	table value	126		chronic
CORGAL02	Iron	table value	1000	total recoverable	chronic
CORGAL02	Iron	table value	WS	dissolved aqueous	chronic
CORGAL02	Lead	table value	TVS	dissolved aqueous	acute
CORGAL02	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL02	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL02	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL02	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL02	Mercury		NS		acute
CORGAL02	Mercury	table value	0.01	total	chronic
CORGAL02	Molybdenum	table value	160	total recoverable	chronic
CORGAL02	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL02	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL02	Nitrate	table value	10		acute
CORGAL02	Nitrite	table value	0.05		chronic

CORGAL02	pH	table value	6.5 - 9.0		acute
CORGAL02	Phosphorus	table value	0.11		chronic
CORGAL02	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL02	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL02	Silver	table value	TVS	dissolved aqueous	acute
CORGAL02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL02	Sulfate	table value	WS		chronic
CORGAL02	Sulfide	table value	0.002		chronic
CORGAL02	Uranium		NS		acute
CORGAL02	Uranium		NS		chronic
CORGAL02	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL02	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Aluminum	site-specific	280	dissolved aqueous	acute
CORGAL03a	Aluminum	site-specific	3886	total recoverable	acute
CORGAL03a	Aluminum	site-specific	5666	dissolved aqueous	acute
CORGAL03a	Aluminum	site-specific	21036	total recoverable	acute
CORGAL03a	Aluminum	site-specific	95	dissolved aqueous	chronic
CORGAL03a	Aluminum	site-specific	1157	total recoverable	chronic
CORGAL03a	Aluminum	site-specific	3026	total recoverable	chronic
CORGAL03a	Aluminum	site-specific	4073	dissolved aqueous	chronic
CORGAL03a	Ammonia	table value	TVS		acute
CORGAL03a	Ammonia	table value	TVS		chronic
CORGAL03a	Arsenic	table value	340	dissolved aqueous	acute
CORGAL03a	Arsenic	table value	100	total recoverable	chronic
CORGAL03a	Beryllium		NS		acute
CORGAL03a	Beryllium		NS		chronic
CORGAL03a	Boron	table value	0.75		chronic

CORGAL03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL03a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Chloride		NS		chronic
CORGAL03a	Chlorine	table value	0.019		acute
CORGAL03a	Chlorine	table value	0.011		chronic
CORGAL03a	chlorophyll a	table value	150		chronic
CORGAL03a	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL03a	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL03a	Chromium III	table value	100	total recoverable	chronic
CORGAL03a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Copper	table value	TVS	dissolved aqueous	acute
CORGAL03a	Copper		NS		chronic
CORGAL03a	Cyanide	table value	0.005		acute
CORGAL03a	D.O. (mg/L)		NS		acute
CORGAL03a	D.O. (mg/L)	table value	6		chronic
CORGAL03a	D.O. (spawning)	table value	7		chronic
CORGAL03a	E. Coli (per 100 mL)	table value	126		chronic
CORGAL03a	Iron	site-specific	12000	total recoverable	chronic
CORGAL03a	Lead	table value	TVS	dissolved aqueous	acute
CORGAL03a	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL03a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Mercury		NS		acute
CORGAL03a	Mercury	table value	0.01	total	chronic
CORGAL03a	Molybdenum	table value	160	total recoverable	chronic

CORGAL03a	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL03a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Nitrate	table value	100		acute
CORGAL03a	Nitrite	table value	0.05		chronic
CORGAL03a	pH	site-specific	3.52-9.0		acute
CORGAL03a	pH	site-specific	3.94-9.0		acute
CORGAL03a	pH	site-specific	4.0-9.0		acute
CORGAL03a	pH	site-specific	4.73-9.0		acute
CORGAL03a	Phosphorus	table value	0.11		chronic
CORGAL03a	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL03a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL03a	Silver	table value	TVS	dissolved aqueous	acute
CORGAL03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL03a	Sulfate		NS		chronic
CORGAL03a	Sulfide	table value	0.002		chronic
CORGAL03a	Uranium		NS		acute
CORGAL03a	Uranium		NS		chronic
CORGAL03a	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL03a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Aluminum	site-specific	59	dissolved aqueous	acute
CORGAL03b	Aluminum	site-specific	741	dissolved aqueous	acute
CORGAL03b	Aluminum	site-specific	4556	total recoverable	acute
CORGAL03b	Aluminum	table value	TVS	total recoverable	acute
CORGAL03b	Aluminum	site-specific	41	dissolved aqueous	chronic
CORGAL03b	Aluminum	site-specific	382	dissolved aqueous	chronic
CORGAL03b	Aluminum	site-specific	1246	total recoverable	chronic
CORGAL03b	Aluminum	site-specific	2661	total recoverable	chronic

CORGAL03b	Ammonia	table value	TVS		acute
CORGAL03b	Ammonia	table value	TVS		chronic
CORGAL03b	Arsenic	table value	340	dissolved aqueous	acute
CORGAL03b	Arsenic	table value	7.6	total recoverable	chronic
CORGAL03b	Beryllium		NS		acute
CORGAL03b	Beryllium		NS		chronic
CORGAL03b	Boron	table value	0.75		chronic
CORGAL03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL03b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Chloride		NS		chronic
CORGAL03b	Chlorine	table value	0.019		acute
CORGAL03b	Chlorine	table value	0.011		chronic
CORGAL03b	chlorophyll a	table value	150		chronic
CORGAL03b	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL03b	Chromium III	table value	100	total recoverable	chronic
CORGAL03b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Copper	table value	TVS	dissolved aqueous	acute
CORGAL03b	Copper	site-specific	30	dissolved aqueous	chronic
CORGAL03b	Cyanide	table value	0.005		acute
CORGAL03b	D.O. (mg/L)		NS		acute
CORGAL03b	D.O. (mg/L)	table value	6		chronic
CORGAL03b	D.O. (spawning)	table value	7		chronic
CORGAL03b	E. Coli (per 100 mL)	table value	126		chronic
CORGAL03b	Iron	site-specific	12000	total recoverable	chronic
CORGAL03b	Lead	table value	TVS	dissolved aqueous	acute

CORGAL03b	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL03b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Mercury		NS		acute
CORGAL03b	Mercury	table value	0.01	total	chronic
CORGAL03b	Molybdenum	table value	160	total recoverable	chronic
CORGAL03b	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL03b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Nitrate	table value	100		acute
CORGAL03b	Nitrite	table value	0.05		chronic
CORGAL03b	pH	table value	6.5 - 9.0		acute
CORGAL03b	Phosphorus	table value	0.11		chronic
CORGAL03b	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL03b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL03b	Silver	table value	TVS	dissolved aqueous	acute
CORGAL03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL03b	Sulfate		NS		chronic
CORGAL03b	Sulfide	table value	0.002		chronic
CORGAL03b	Uranium		NS		acute
CORGAL03b	Uranium		NS		chronic
CORGAL03b	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL03b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Aluminum	site-specific	63	dissolved aqueous	acute
CORGAL03c	Aluminum	site-specific	558	dissolved aqueous	acute
CORGAL03c	Aluminum	site-specific	6729	total recoverable	acute
CORGAL03c	Aluminum	table value	TVS	total recoverable	acute

CORGAL03c	Aluminum	site-specific	296	dissolved aqueous	chronic
CORGAL03c	Aluminum	site-specific	365	dissolved aqueous	chronic
CORGAL03c	Aluminum	site-specific	1973	total recoverable	chronic
CORGAL03c	Aluminum	site-specific	2232	total recoverable	chronic
CORGAL03c	Ammonia	table value	TVS		acute
CORGAL03c	Ammonia	table value	TVS		chronic
CORGAL03c	Arsenic	table value	340	dissolved aqueous	acute
CORGAL03c	Arsenic	table value	7.6	total recoverable	chronic
CORGAL03c	Beryllium		NS		acute
CORGAL03c	Beryllium		NS		chronic
CORGAL03c	Boron	table value	0.75		chronic
CORGAL03c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL03c	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Chloride		NS		chronic
CORGAL03c	Chlorine	table value	0.019		acute
CORGAL03c	Chlorine	table value	0.011		chronic
CORGAL03c	chlorophyll a	table value	150		chronic
CORGAL03c	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL03c	Chromium III	table value	100	total recoverable	chronic
CORGAL03c	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Copper	table value	TVS	dissolved aqueous	acute
CORGAL03c	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Cyanide	table value	0.005		acute
CORGAL03c	D.O. (mg/L)		NS		acute
CORGAL03c	D.O. (mg/L)	table value	6		chronic

CORGAL03c	D.O. (spawning)	table value	7		chronic
CORGAL03c	E. Coli (per 100 mL)	table value	126		chronic
CORGAL03c	Iron	site-specific	12000	total recoverable	chronic
CORGAL03c	Lead	table value	TVS	dissolved aqueous	acute
CORGAL03c	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL03c	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Mercury		NS		acute
CORGAL03c	Mercury	table value	0.01	total	chronic
CORGAL03c	Molybdenum	table value	160	total recoverable	chronic
CORGAL03c	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL03c	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Nitrate	table value	100		acute
CORGAL03c	Nitrite	table value	0.05		chronic
CORGAL03c	pH	table value	6.5 - 9.0		acute
CORGAL03c	Phosphorus	table value	0.11		chronic
CORGAL03c	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL03c	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL03c	Silver	table value	TVS	dissolved aqueous	acute
CORGAL03c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL03c	Sulfate		NS		chronic
CORGAL03c	Sulfide	table value	0.002		chronic
CORGAL03c	Uranium		NS		acute
CORGAL03c	Uranium		NS		chronic
CORGAL03c	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL03c	Zinc	table value	TVS	dissolved aqueous	chronic

CORGAL03d	Aluminum	site-specific	77	dissolved aqueous	acute
CORGAL03d	Aluminum	site-specific	84	dissolved aqueous	acute
CORGAL03d	Aluminum	site-specific	6907	total recoverable	acute
CORGAL03d	Aluminum	table value	TVS	total recoverable	acute
CORGAL03d	Aluminum	site-specific	60	dissolved aqueous	chronic
CORGAL03d	Aluminum	site-specific	74	dissolved aqueous	chronic
CORGAL03d	Aluminum	site-specific	1554	total recoverable	chronic
CORGAL03d	Aluminum	site-specific	1721	total recoverable	chronic
CORGAL03d	Ammonia	table value	TVS		acute
CORGAL03d	Ammonia	table value	TVS		chronic
CORGAL03d	Arsenic	table value	340	dissolved aqueous	acute
CORGAL03d	Arsenic	table value	7.6	total recoverable	chronic
CORGAL03d	Beryllium		NS		acute
CORGAL03d	Beryllium		NS		chronic
CORGAL03d	Boron	table value	0.75		chronic
CORGAL03d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL03d	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Chloride		NS		chronic
CORGAL03d	Chlorine	table value	0.019		acute
CORGAL03d	Chlorine	table value	0.011		chronic
CORGAL03d	chlorophyll a	table value	150		chronic
CORGAL03d	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL03d	Chromium III	table value	100	total recoverable	chronic
CORGAL03d	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL03d	Chromium VI	table value	TVS	dissolved aqueous	chronic

CORGAL03d	Copper	table value	TVS	dissolved aqueous	acute
CORGAL03d	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Cyanide	table value	0.005		acute
CORGAL03d	D.O. (mg/L)		NS		acute
CORGAL03d	D.O. (mg/L)	table value	6		chronic
CORGAL03d	D.O. (spawning)	table value	7		chronic
CORGAL03d	E. Coli (per 100 mL)	table value	126		chronic
CORGAL03d	Iron	site-specific	12000	total recoverable	chronic
CORGAL03d	Lead	table value	TVS	dissolved aqueous	acute
CORGAL03d	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL03d	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Mercury		NS		acute
CORGAL03d	Mercury	table value	0.01	total	chronic
CORGAL03d	Molybdenum	table value	160	total recoverable	chronic
CORGAL03d	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL03d	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Nitrate	table value	100		acute
CORGAL03d	Nitrite	table value	0.05		chronic
CORGAL03d	pH	table value	6.5 - 9.0		acute
CORGAL03d	Phosphorus	table value	0.11		chronic
CORGAL03d	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL03d	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL03d	Silver	table value	TVS	dissolved aqueous	acute
CORGAL03d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL03d	Sulfate		NS		chronic
CORGAL03d	Sulfide	table value	0.002		chronic

CORGAL03d	Uranium		NS		acute
CORGAL03d	Uranium		NS		chronic
CORGAL03d	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL03d	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL04a	Aluminum		NS		acute
CORGAL04a	Aluminum		NS		chronic
CORGAL04a	Ammonia		NS		acute
CORGAL04a	Ammonia		NS		chronic
CORGAL04a	Arsenic		NS		acute
CORGAL04a	Arsenic		NS		chronic
CORGAL04a	Beryllium		NS		acute
CORGAL04a	Beryllium		NS		chronic
CORGAL04a	Boron		NS		chronic
CORGAL04a	Cadmium		NS		acute
CORGAL04a	Cadmium		NS		chronic
CORGAL04a	Chloride		NS		chronic
CORGAL04a	Chlorine		NS		acute
CORGAL04a	Chlorine		NS		chronic
CORGAL04a	chlorophyll a	table value	150		chronic
CORGAL04a	Chromium III		NS		acute
CORGAL04a	Chromium III		NS		chronic
CORGAL04a	Chromium VI		NS		acute
CORGAL04a	Chromium VI		NS		chronic
CORGAL04a	Copper		NS		acute
CORGAL04a	Copper		NS		chronic
CORGAL04a	Cyanide		NS		acute
CORGAL04a	D.O. (mg/L)		NS		acute
CORGAL04a	D.O. (mg/L)		NS		chronic
CORGAL04a	E. Coli (per 100 mL)	table value	126		chronic
CORGAL04a	Iron		NS		chronic
CORGAL04a	Lead		NS		acute
CORGAL04a	Lead		NS		chronic
CORGAL04a	Manganese		NS		acute
CORGAL04a	Manganese		NS		chronic
CORGAL04a	Mercury		NS		acute
CORGAL04a	Mercury		NS		chronic
CORGAL04a	Molybdenum		NS		chronic
CORGAL04a	Nickel		NS		acute
CORGAL04a	Nickel		NS		chronic
CORGAL04a	Nitrate		NS		acute

CORGAL04a	Nitrite		NS		chronic
CORGAL04a	pH	site-specific	2.5-9.0		acute
CORGAL04a	Phosphorus		NS		chronic
CORGAL04a	Selenium		NS		acute
CORGAL04a	Selenium		NS		chronic
CORGAL04a	Silver		NS		acute
CORGAL04a	Silver		NS		chronic
CORGAL04a	Sulfate		NS		chronic
CORGAL04a	Sulfide		NS		chronic
CORGAL04a	Uranium		NS		acute
CORGAL04a	Uranium		NS		chronic
CORGAL04a	Zinc		NS		acute
CORGAL04a	Zinc		NS		chronic
CORGAL04b	Aluminum		NS		acute
CORGAL04b	Aluminum		NS		chronic
CORGAL04b	Ammonia	table value	TVS		acute
CORGAL04b	Ammonia	table value	TVS		chronic
CORGAL04b	Arsenic	table value	340	dissolved aqueous	acute
CORGAL04b	Arsenic	table value	7.6	total recoverable	chronic
CORGAL04b	Beryllium		NS		acute
CORGAL04b	Beryllium		NS		chronic
CORGAL04b	Boron	table value	0.75		chronic
CORGAL04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL04b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Chloride		NS		chronic
CORGAL04b	Chlorine	table value	0.019		acute
CORGAL04b	Chlorine	table value	0.011		chronic
CORGAL04b	chlorophyll a	table value	150		chronic
CORGAL04b	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL04b	Chromium III	table value	100	total recoverable	chronic
CORGAL04b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL04b	Chromium VI	table value	TVS	dissolved aqueous	chronic

CORGAL04b	Copper	table value	TVS	dissolved aqueous	acute
CORGAL04b	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Cyanide	table value	0.005		acute
CORGAL04b	D.O. (mg/L)		NS		acute
CORGAL04b	D.O. (mg/L)	table value	6		chronic
CORGAL04b	D.O. (spawning)	table value	7		chronic
CORGAL04b	E. Coli (per 100 mL)	table value	126		chronic
CORGAL04b	Iron	table value	1000	total recoverable	chronic
CORGAL04b	Lead	table value	TVS	dissolved aqueous	acute
CORGAL04b	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL04b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Mercury		NS		acute
CORGAL04b	Mercury	table value	0.01	total	chronic
CORGAL04b	Molybdenum	table value	160	total recoverable	chronic
CORGAL04b	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL04b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Nitrate	table value	100		acute
CORGAL04b	Nitrite	table value	0.05		chronic
CORGAL04b	pH	table value	6.5 - 9.0		acute
CORGAL04b	Phosphorus	table value	0.11		chronic
CORGAL04b	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL04b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL04b	Silver	table value	TVS	dissolved aqueous	acute
CORGAL04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL04b	Sulfate		NS		chronic
CORGAL04b	Sulfide	table value	0.002		chronic

CORGAL04b	Uranium		NS		acute
CORGAL04b	Uranium		NS		chronic
CORGAL04b	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL04b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL05	Aluminum		NS		acute
CORGAL05	Aluminum		NS		chronic
CORGAL05	Ammonia	table value	TVS		acute
CORGAL05	Ammonia	table value	TVS		chronic
CORGAL05	Arsenic	table value	340	dissolved aqueous	acute
CORGAL05	Arsenic	table value	7.6	total recoverable	chronic
CORGAL05	Beryllium		NS		acute
CORGAL05	Beryllium		NS		chronic
CORGAL05	Boron	table value	0.75		chronic
CORGAL05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL05	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL05	Chloride		NS		chronic
CORGAL05	Chlorine	table value	0.019		acute
CORGAL05	Chlorine	table value	0.011		chronic
CORGAL05	chlorophyll a	table value	150		chronic
CORGAL05	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL05	Chromium III	table value	100	total recoverable	chronic
CORGAL05	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL05	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL05	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL05	Copper	table value	TVS	dissolved aqueous	acute
CORGAL05	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL05	Cyanide	table value	0.005		acute
CORGAL05	D.O. (mg/L)		NS		acute
CORGAL05	D.O. (mg/L)	table value	6		chronic

CORGAL05	D.O. (spawning)	table value	7		chronic
CORGAL05	E. Coli (per 100 mL)	table value	126		chronic
CORGAL05	Iron	table value	1000	total recoverable	chronic
CORGAL05	Lead	table value	TVS	dissolved aqueous	acute
CORGAL05	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL05	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL05	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL05	Mercury		NS		acute
CORGAL05	Mercury	table value	0.01	total	chronic
CORGAL05	Molybdenum	table value	160	total recoverable	chronic
CORGAL05	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL05	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL05	Nitrate	table value	100		acute
CORGAL05	Nitrite	table value	0.05		chronic
CORGAL05	pH	table value	6.5 - 9.0		acute
CORGAL05	Phosphorus	table value	0.11		chronic
CORGAL05	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL05	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL05	Silver	table value	TVS	dissolved aqueous	acute
CORGAL05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL05	Sulfate		NS		chronic
CORGAL05	Sulfide	table value	0.002		chronic
CORGAL05	Uranium		NS		acute
CORGAL05	Uranium		NS		chronic
CORGAL05	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL05	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL06	Aluminum		NS		acute

CORGAL06	Aluminum		NS	chronic
CORGAL06	Ammonia		NS	acute
CORGAL06	Ammonia		NS	chronic
CORGAL06	Arsenic		NS	acute
CORGAL06	Arsenic		NS	chronic
CORGAL06	Beryllium		NS	acute
CORGAL06	Beryllium		NS	chronic
CORGAL06	Boron		NS	chronic
CORGAL06	Cadmium		NS	acute
CORGAL06	Cadmium		NS	chronic
CORGAL06	Chloride		NS	chronic
CORGAL06	Chlorine		NS	acute
CORGAL06	Chlorine		NS	chronic
CORGAL06	chlorophyll a	table value	150	chronic
CORGAL06	Chromium III		NS	acute
CORGAL06	Chromium III		NS	chronic
CORGAL06	Chromium VI		NS	acute
CORGAL06	Chromium VI		NS	chronic
CORGAL06	Copper		NS	acute
CORGAL06	Copper		NS	chronic
CORGAL06	Cyanide		NS	acute
CORGAL06	D.O. (mg/L)		NS	acute
CORGAL06	D.O. (mg/L)		NS	chronic
CORGAL06	E. Coli (per 100 mL)	table value	126	chronic
CORGAL06	Iron		NS	chronic
CORGAL06	Lead		NS	acute
CORGAL06	Lead		NS	chronic
CORGAL06	Manganese		NS	acute
CORGAL06	Manganese		NS	chronic
CORGAL06	Mercury		NS	acute
CORGAL06	Mercury		NS	chronic
CORGAL06	Molybdenum		NS	chronic
CORGAL06	Nickel		NS	acute
CORGAL06	Nickel		NS	chronic
CORGAL06	Nitrate		NS	acute
CORGAL06	Nitrite		NS	chronic
CORGAL06	pH		NS	acute
CORGAL06	Phosphorus		NS	chronic
CORGAL06	Selenium		NS	acute
CORGAL06	Selenium		NS	chronic
CORGAL06	Silver		NS	acute
CORGAL06	Silver		NS	chronic

CORGAL06	Sulfate		NS		chronic
CORGAL06	Sulfide		NS		chronic
CORGAL06	Uranium		NS		acute
CORGAL06	Uranium		NS		chronic
CORGAL06	Zinc		NS		acute
CORGAL06	Zinc		NS		chronic
CORGAL07	Aluminum		NS		acute
CORGAL07	Aluminum		NS		chronic
CORGAL07	Ammonia	table value	TVS		acute
CORGAL07	Ammonia	table value	TVS		chronic
CORGAL07	Arsenic	table value	340	dissolved aqueous	acute
CORGAL07	Arsenic	table value	100	total recoverable	chronic
CORGAL07	Beryllium		NS		acute
CORGAL07	Beryllium		NS		chronic
CORGAL07	Boron	table value	0.75		chronic
CORGAL07	Cadmium		NS		acute
CORGAL07	Cadmium	site-specific	1	total recoverable	chronic
CORGAL07	Chloride		NS		chronic
CORGAL07	Chlorine	table value	0.019		acute
CORGAL07	Chlorine	table value	0.011		chronic
CORGAL07	chlorophyll a	table value	150		chronic
CORGAL07	Chromium III		NS		acute
CORGAL07	Chromium III	table value	100	total recoverable	chronic
CORGAL07	Chromium VI		NS		acute
CORGAL07	Chromium VI	site-specific	25	total recoverable	chronic
CORGAL07	Copper		NS		acute
CORGAL07	Copper	site-specific	90	total recoverable	chronic
CORGAL07	Cyanide	table value	0.005		acute
CORGAL07	D.O. (mg/L)		NS		acute
CORGAL07	D.O. (mg/L)	table value	6		chronic
CORGAL07	D.O. (spawning)	table value	7		chronic
CORGAL07	E. Coli (per 100 mL)	table value	126		chronic
CORGAL07	Iron	site-specific	3400	total recoverable	chronic
CORGAL07	Lead		NS		acute

CORGAL07	Lead	site-specific	4	total recoverable	chronic
CORGAL07	Manganese		NS		acute
CORGAL07	Manganese	site-specific	1000	total recoverable	chronic
CORGAL07	Mercury		NS		acute
CORGAL07	Mercury	table value	0.05	total recoverable	chronic
CORGAL07	Molybdenum	table value	160	total recoverable	chronic
CORGAL07	Nickel		NS		acute
CORGAL07	Nickel	site-specific	5	total recoverable	chronic
CORGAL07	Nitrate	table value	100		acute
CORGAL07	Nitrite	table value	0.05		chronic
CORGAL07	pH	site-specific	5.5-9.0		acute
CORGAL07	Phosphorus	table value	0.11		chronic
CORGAL07	Selenium		NS		acute
CORGAL07	Selenium	table value	20	total recoverable	chronic
CORGAL07	Silver		NS		acute
CORGAL07	Silver	site-specific	0.1	total recoverable	chronic
CORGAL07	Sulfate		NS		chronic
CORGAL07	Sulfide	table value	0.002		chronic
CORGAL07	Uranium		NS		acute
CORGAL07	Uranium		NS		chronic
CORGAL07	Zinc		NS		acute
CORGAL07	Zinc	site-specific	170	total recoverable	chronic
CORGAL08	Aluminum	site-specific	12	dissolved aqueous	acute
CORGAL08	Aluminum	site-specific	15	dissolved aqueous	acute
CORGAL08	Aluminum	site-specific	65	dissolved aqueous	acute
CORGAL08	Aluminum	site-specific	159	dissolved aqueous	acute
CORGAL08	Aluminum	site-specific	5583	total recoverable	acute
CORGAL08	Aluminum	table value	TVS	total recoverable	acute

CORGAL08	Aluminum	table value	TVS	total recoverable	acute
CORGAL08	Aluminum	table value	TVS	total recoverable	acute
CORGAL08	Aluminum	site-specific	9	dissolved aqueous	chronic
CORGAL08	Aluminum	site-specific	9	dissolved aqueous	chronic
CORGAL08	Aluminum	site-specific	41	dissolved aqueous	chronic
CORGAL08	Aluminum	site-specific	59	dissolved aqueous	chronic
CORGAL08	Aluminum	site-specific	102	total recoverable	chronic
CORGAL08	Aluminum	site-specific	227	total recoverable	chronic
CORGAL08	Aluminum	site-specific	873	total recoverable	chronic
CORGAL08	Aluminum	site-specific	1542	total recoverable	chronic
CORGAL08	Ammonia	table value	TVS		acute
CORGAL08	Ammonia	table value	TVS		chronic
CORGAL08	Arsenic	table value	340	dissolved aqueous	acute
CORGAL08	Arsenic	table value	7.6	total recoverable	chronic
CORGAL08	Beryllium		NS		acute
CORGAL08	Beryllium		NS		chronic
CORGAL08	Boron	table value	0.75		chronic
CORGAL08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL08	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL08	Chloride		NS		chronic
CORGAL08	Chlorine	table value	0.019		acute
CORGAL08	Chlorine	table value	0.011		chronic
CORGAL08	chlorophyll a	table value	8		chronic
CORGAL08	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL08	Chromium III	table value	100	total recoverable	chronic
CORGAL08	Chromium III	table value	TVS	dissolved aqueous	chronic

CORGAL08	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL08	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL08	Copper	table value	TVS	dissolved aqueous	acute
CORGAL08	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL08	Cyanide	table value	0.005		acute
CORGAL08	D.O. (mg/L)		NS		acute
CORGAL08	D.O. (mg/L)	table value	6		chronic
CORGAL08	D.O. (spawning)	table value	7		chronic
CORGAL08	E. Coli (per 100 mL)	table value	126		chronic
CORGAL08	Iron	table value	1000	total recoverable	chronic
CORGAL08	Lead	table value	TVS	dissolved aqueous	acute
CORGAL08	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL08	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL08	Manganese	table value	200	total recoverable	chronic
CORGAL08	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL08	Mercury		NS		acute
CORGAL08	Mercury	table value	0.01	total	chronic
CORGAL08	Molybdenum	table value	160	total recoverable	chronic
CORGAL08	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL08	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL08	Nitrate	table value	100		acute
CORGAL08	Nitrite	table value	0.05		chronic
CORGAL08	pH	table value	6.5 - 9.0		acute
CORGAL08	Phosphorus	table value	0.025		chronic
CORGAL08	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL08	Selenium	table value	TVS	dissolved aqueous	chronic

CORGAL08	Silver	table value	TVS	dissolved aqueous	acute
CORGAL08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL08	Sulfate	table value	250		chronic
CORGAL08	Sulfide	table value	0.002		chronic
CORGAL08	Uranium		NS		acute
CORGAL08	Uranium		NS		chronic
CORGAL08	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL08	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL09	Aluminum	table value	TVS	total recoverable	acute
CORGAL09	Aluminum	table value	TVS	total recoverable	chronic
CORGAL09	Ammonia	table value	TVS		acute
CORGAL09	Ammonia	table value	TVS		chronic
CORGAL09	Arsenic	table value	340	dissolved aqueous	acute
CORGAL09	Arsenic	table value	7.6	total recoverable	chronic
CORGAL09	Beryllium		NS		acute
CORGAL09	Beryllium		NS		chronic
CORGAL09	Boron	table value	0.75		chronic
CORGAL09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL09	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL09	Chloride		NS		chronic
CORGAL09	Chlorine	table value	0.019		acute
CORGAL09	Chlorine	table value	0.011		chronic
CORGAL09	chlorophyll a	table value	150		chronic
CORGAL09	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL09	Chromium III	table value	100	total recoverable	chronic
CORGAL09	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL09	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL09	Chromium VI	table value	TVS	dissolved aqueous	chronic

CORGAL09	Copper	table value	TVS	dissolved aqueous	acute
CORGAL09	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL09	Cyanide	table value	0.005		acute
CORGAL09	D.O. (mg/L)		NS		acute
CORGAL09	D.O. (mg/L)	table value	6		chronic
CORGAL09	D.O. (spawning)	table value	7		chronic
CORGAL09	E. Coli (per 100 mL)	table value	126		chronic
CORGAL09	Iron	table value	1000	total recoverable	chronic
CORGAL09	Lead	table value	TVS	dissolved aqueous	acute
CORGAL09	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL09	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL09	Manganese	table value	200	total recoverable	chronic
CORGAL09	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL09	Mercury		NS		acute
CORGAL09	Mercury	table value	0.01	total	chronic
CORGAL09	Molybdenum	table value	160	total recoverable	chronic
CORGAL09	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL09	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL09	Nitrate	table value	100		acute
CORGAL09	Nitrite	table value	0.05		chronic
CORGAL09	pH	table value	6.5 - 9.0		acute
CORGAL09	Phosphorus	table value	0.11		chronic
CORGAL09	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL09	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL09	Silver	table value	TVS	dissolved aqueous	acute
CORGAL09	Silver	table value	TVS(tr)	dissolved aqueous	chronic

CORGAL09	Sulfate		NS		chronic
CORGAL09	Sulfide	table value	0.002		chronic
CORGAL09	Uranium		NS		acute
CORGAL09	Uranium		NS		chronic
CORGAL09	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL09	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL10	Aluminum	table value	TVS	total recoverable	acute
CORGAL10	Aluminum	table value	TVS	total recoverable	chronic
CORGAL10	Ammonia	table value	TVS		acute
CORGAL10	Ammonia	table value	TVS		chronic
CORGAL10	Arsenic	table value	340	dissolved aqueous	acute
CORGAL10	Arsenic	table value	100	total recoverable	chronic
CORGAL10	Beryllium		NS		acute
CORGAL10	Beryllium		NS		chronic
CORGAL10	Boron	table value	0.75		chronic
CORGAL10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL10	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL10	Chloride		NS		chronic
CORGAL10	Chlorine	table value	0.019		acute
CORGAL10	Chlorine	table value	0.011		chronic
CORGAL10	chlorophyll a	table value	150		chronic
CORGAL10	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL10	Chromium III	table value	100	total recoverable	chronic
CORGAL10	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL10	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL10	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL10	Copper	table value	TVS	dissolved aqueous	acute
CORGAL10	Copper	table value	TVS	dissolved aqueous	chronic

CORGAL10	Cyanide	table value	0.005		acute
CORGAL10	D.O. (mg/L)		NS		acute
CORGAL10	D.O. (mg/L)	table value	6		chronic
CORGAL10	D.O. (spawning)	table value	7		chronic
CORGAL10	E. Coli (per 100 mL)	table value	126		chronic
CORGAL10	Iron	table value	1000	total recoverable	chronic
CORGAL10	Lead	table value	TVS	dissolved aqueous	acute
CORGAL10	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL10	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL10	Manganese	table value	200	total recoverable	chronic
CORGAL10	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL10	Mercury		NS		acute
CORGAL10	Mercury	table value	0.01	total	chronic
CORGAL10	Molybdenum	table value	160	total recoverable	chronic
CORGAL10	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL10	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL10	Nitrate	table value	100		acute
CORGAL10	Nitrite	table value	0.05		chronic
CORGAL10	pH	table value	6.5 - 9.0		acute
CORGAL10	Phosphorus	table value	0.11		chronic
CORGAL10	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL10	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL10	Silver	table value	TVS	dissolved aqueous	acute
CORGAL10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL10	Sulfate		NS		chronic
CORGAL10	Sulfide	table value	0.002		chronic
CORGAL10	Uranium		NS		acute
CORGAL10	Uranium		NS		chronic

CORGAL10	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL10	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Aluminum		NS		acute
CORGAL11a	Aluminum		NS		chronic
CORGAL11a	Ammonia	table value	TVS		acute
CORGAL11a	Ammonia	table value	TVS		chronic
CORGAL11a	Arsenic	table value	340	dissolved aqueous	acute
CORGAL11a	Arsenic	table value	7.6	total recoverable	chronic
CORGAL11a	Beryllium		NS		acute
CORGAL11a	Beryllium		NS		chronic
CORGAL11a	Boron	table value	0.75		chronic
CORGAL11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL11a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Chloride		NS		chronic
CORGAL11a	Chlorine	table value	0.019		acute
CORGAL11a	Chlorine	table value	0.011		chronic
CORGAL11a	chlorophyll a	table value	150		chronic
CORGAL11a	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL11a	Chromium III	table value	100	total recoverable	chronic
CORGAL11a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Copper	table value	TVS	dissolved aqueous	acute
CORGAL11a	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Cyanide	table value	0.005		acute
CORGAL11a	D.O. (mg/L)		NS		acute
CORGAL11a	D.O. (mg/L)	table value	6		chronic
CORGAL11a	D.O. (spawning)	table value	7		chronic

CORGAL11a	E. Coli (per 100 mL)	table value	126		chronic
CORGAL11a	Iron	table value	1000	total recoverable	chronic
CORGAL11a	Lead	table value	TVS	dissolved aqueous	acute
CORGAL11a	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL11a	Manganese	table value	200	total recoverable	chronic
CORGAL11a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Mercury		NS		acute
CORGAL11a	Mercury	table value	0.01	total	chronic
CORGAL11a	Molybdenum	table value	160	total recoverable	chronic
CORGAL11a	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL11a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Nitrate	table value	100		acute
CORGAL11a	Nitrite	table value	0.05		chronic
CORGAL11a	pH	table value	6.5 - 9.0		acute
CORGAL11a	Phosphorus	table value	0.11		chronic
CORGAL11a	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL11a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL11a	Silver	table value	TVS	dissolved aqueous	acute
CORGAL11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL11a	Sulfate		NS		chronic
CORGAL11a	Sulfide	table value	0.002		chronic
CORGAL11a	Uranium		NS		acute
CORGAL11a	Uranium		NS		chronic
CORGAL11a	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL11a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Aluminum		NS		acute

CORGAL11b	Aluminum		NS		chronic
CORGAL11b	Ammonia	table value	TVS		acute
CORGAL11b	Ammonia	table value	TVS		chronic
CORGAL11b	Arsenic	table value	340	dissolved aqueous	acute
CORGAL11b	Arsenic	table value	0.02	total recoverable	chronic
CORGAL11b	Beryllium		NS		acute
CORGAL11b	Beryllium		NS		chronic
CORGAL11b	Boron	table value	0.75		chronic
CORGAL11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL11b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Chloride	table value	250		chronic
CORGAL11b	Chlorine	table value	0.019		acute
CORGAL11b	Chlorine	table value	0.011		chronic
CORGAL11b	chlorophyll a	table value	150		chronic
CORGAL11b	Chromium III	table value	50	total recoverable	acute
CORGAL11b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Copper	table value	TVS	dissolved aqueous	acute
CORGAL11b	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Cyanide	table value	0.005		acute
CORGAL11b	D.O. (mg/L)		NS		acute
CORGAL11b	D.O. (mg/L)	table value	6		chronic
CORGAL11b	D.O. (spawning)	table value	7		chronic
CORGAL11b	E. Coli (per 100 mL)	table value	126		chronic
CORGAL11b	Iron	site-specific	300	dissolved aqueous	chronic
CORGAL11b	Iron	table value	1000	total recoverable	chronic
CORGAL11b	Lead	table value	TVS	dissolved aqueous	acute

CORGAL11b	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL11b	Manganese	table value	200	total recoverable	chronic
CORGAL11b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Mercury		NS		acute
CORGAL11b	Mercury	table value	0.01	total	chronic
CORGAL11b	Molybdenum	table value	160	total recoverable	chronic
CORGAL11b	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL11b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Nitrate	table value	10		acute
CORGAL11b	Nitrite	table value	0.05		chronic
CORGAL11b	pH	table value	6.5 - 9.0		acute
CORGAL11b	Phosphorus	table value	0.11		chronic
CORGAL11b	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL11b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL11b	Silver	table value	TVS	dissolved aqueous	acute
CORGAL11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL11b	Sulfate	table value	WS		chronic
CORGAL11b	Sulfide	table value	0.002		chronic
CORGAL11b	Uranium		NS		acute
CORGAL11b	Uranium		NS		chronic
CORGAL11b	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL11b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL12	Aluminum		NS		acute
CORGAL12	Aluminum		NS		chronic
CORGAL12	Ammonia	table value	TVS		acute
CORGAL12	Ammonia	table value	TVS		chronic
CORGAL12	Arsenic	table value	340	dissolved aqueous	acute

CORGAL12	Arsenic	table value	7.6	total recoverable	chronic
CORGAL12	Beryllium		NS		acute
CORGAL12	Beryllium		NS		chronic
CORGAL12	Boron	table value	0.75		chronic
CORGAL12	Cadmium	table value	TVS	dissolved aqueous	acute
CORGAL12	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL12	Chloride		NS		chronic
CORGAL12	Chlorine	table value	0.019		acute
CORGAL12	Chlorine	table value	0.011		chronic
CORGAL12	chlorophyll a	table value	150		chronic
CORGAL12	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL12	Chromium III	table value	100	total recoverable	chronic
CORGAL12	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL12	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL12	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL12	Copper	table value	TVS	dissolved aqueous	acute
CORGAL12	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL12	Cyanide	table value	0.005		acute
CORGAL12	D.O. (mg/L)		NS		acute
CORGAL12	D.O. (mg/L)	table value	5		chronic
CORGAL12	E. Coli (per 100 mL)	table value	126		chronic
CORGAL12	Iron	table value	1000	total recoverable	chronic
CORGAL12	Lead	table value	TVS	dissolved aqueous	acute
CORGAL12	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL12	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL12	Manganese	table value	200	total recoverable	chronic

CORGAL12	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL12	Mercury		NS		acute
CORGAL12	Mercury	table value	0.01	total	chronic
CORGAL12	Molybdenum	table value	160	total recoverable	chronic
CORGAL12	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL12	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL12	Nitrate	table value	100		acute
CORGAL12	Nitrite	table value	0.05		chronic
CORGAL12	pH	table value	6.5 - 9.0		acute
CORGAL12	Phosphorus	table value	0.17		chronic
CORGAL12	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL12	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL12	Silver	table value	TVS	dissolved aqueous	acute
CORGAL12	Silver	table value	TVS	dissolved aqueous	chronic
CORGAL12	Sulfate		NS		chronic
CORGAL12	Sulfide	table value	0.002		chronic
CORGAL12	Uranium		NS		acute
CORGAL12	Uranium		NS		chronic
CORGAL12	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL12	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL13	Aluminum		NS		acute
CORGAL13	Aluminum		NS		chronic
CORGAL13	Ammonia	table value	TVS		acute
CORGAL13	Ammonia	table value	TVS		chronic
CORGAL13	Arsenic	table value	340	dissolved aqueous	acute
CORGAL13	Arsenic	table value	0.02	total recoverable	chronic
CORGAL13	Beryllium		NS		acute
CORGAL13	Beryllium		NS		chronic
CORGAL13	Boron	table value	0.75		chronic
CORGAL13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

CORGAL13	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL13	Chloride	table value	250		chronic
CORGAL13	Chlorine	table value	0.019		acute
CORGAL13	Chlorine	table value	0.011		chronic
CORGAL13	chlorophyll a	table value	150		chronic
CORGAL13	Chromium III	table value	50	total recoverable	acute
CORGAL13	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL13	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL13	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL13	Copper	table value	TVS	dissolved aqueous	acute
CORGAL13	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL13	Cyanide	table value	0.005		acute
CORGAL13	D.O. (mg/L)		NS		acute
CORGAL13	D.O. (mg/L)	table value	6		chronic
CORGAL13	D.O. (spawning)	table value	7		chronic
CORGAL13	E. Coli (per 100 mL)	table value	126		chronic
CORGAL13	Iron	table value	1000	total recoverable	chronic
CORGAL13	Iron	table value	WS	dissolved aqueous	chronic
CORGAL13	Lead	table value	TVS	dissolved aqueous	acute
CORGAL13	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL13	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL13	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL13	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL13	Mercury		NS		acute
CORGAL13	Mercury	table value	0.01	total	chronic
CORGAL13	Molybdenum	table value	160	total recoverable	chronic

CORGAL13	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL13	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL13	Nitrate	table value	10		acute
CORGAL13	Nitrite	table value	0.05		chronic
CORGAL13	pH	table value	6.5 - 9.0		acute
CORGAL13	Phosphorus	table value	0.11		chronic
CORGAL13	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL13	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL13	Silver	table value	TVS	dissolved aqueous	acute
CORGAL13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL13	Sulfate	table value	WS		chronic
CORGAL13	Sulfide	table value	0.002		chronic
CORGAL13	Uranium		NS		acute
CORGAL13	Uranium		NS		chronic
CORGAL13	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL13	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Aluminum		NS		acute
CORGAL14a	Aluminum		NS		chronic
CORGAL14a	Ammonia	table value	TVS		acute
CORGAL14a	Ammonia	table value	TVS		chronic
CORGAL14a	Arsenic	table value	340	dissolved aqueous	acute
CORGAL14a	Arsenic	table value	0.02	total recoverable	chronic
CORGAL14a	Beryllium		NS		acute
CORGAL14a	Beryllium		NS		chronic
CORGAL14a	Boron	table value	0.75		chronic
CORGAL14a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL14a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Chloride	table value	250		chronic
CORGAL14a	Chlorine	table value	0.019		acute
CORGAL14a	Chlorine	table value	0.011		chronic
CORGAL14a	chlorophyll a	table value	150		chronic

CORGAL14a	Chromium III	table value	50	total recoverable	acute
CORGAL14a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL14a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Copper	table value	TVS	dissolved aqueous	acute
CORGAL14a	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Cyanide	table value	0.005		acute
CORGAL14a	D.O. (mg/L)		NS		acute
CORGAL14a	D.O. (mg/L)	table value	6		chronic
CORGAL14a	D.O. (spawning)	table value	7		chronic
CORGAL14a	E. Coli (per 100 mL)	table value	126		chronic
CORGAL14a	Iron	table value	1000	total recoverable	chronic
CORGAL14a	Iron	table value	WS	dissolved aqueous	chronic
CORGAL14a	Lead	table value	TVS	dissolved aqueous	acute
CORGAL14a	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL14a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL14a	Mercury		NS		acute
CORGAL14a	Mercury	table value	0.01	total	chronic
CORGAL14a	Molybdenum	table value	160	total recoverable	chronic
CORGAL14a	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL14a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Nitrate	table value	10		acute
CORGAL14a	Nitrite	table value	0.05		chronic

CORGAL14a	pH	table value	6.5 - 9.0		acute
CORGAL14a	Phosphorus	table value	0.11		chronic
CORGAL14a	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL14a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL14a	Silver	table value	TVS	dissolved aqueous	acute
CORGAL14a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL14a	Sulfate	table value	WS		chronic
CORGAL14a	Sulfide	table value	0.002		chronic
CORGAL14a	Uranium		NS		acute
CORGAL14a	Uranium		NS		chronic
CORGAL14a	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL14a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Aluminum		NS		acute
CORGAL14b	Aluminum		NS		chronic
CORGAL14b	Ammonia	table value	TVS		acute
CORGAL14b	Ammonia	table value	TVS		chronic
CORGAL14b	Arsenic	table value	340	dissolved aqueous	acute
CORGAL14b	Arsenic	table value	0.02	total recoverable	chronic
CORGAL14b	Beryllium		NS		acute
CORGAL14b	Beryllium		NS		chronic
CORGAL14b	Boron	table value	0.75		chronic
CORGAL14b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL14b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Chloride	table value	250		chronic
CORGAL14b	Chlorine	table value	0.019		acute
CORGAL14b	Chlorine	table value	0.011		chronic
CORGAL14b	chlorophyll a	table value	150		chronic
CORGAL14b	Chromium III	table value	50	total recoverable	acute
CORGAL14b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGAL14b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Copper	table value	TVS	dissolved aqueous	acute
CORGAL14b	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Cyanide	table value	0.005		acute
CORGAL14b	D.O. (mg/L)		NS		acute
CORGAL14b	D.O. (mg/L)	table value	6		chronic
CORGAL14b	D.O. (spawning)	table value	7		chronic
CORGAL14b	E. Coli (per 100 mL)	table value	126		chronic
CORGAL14b	Iron	table value	1000	total recoverable	chronic
CORGAL14b	Iron	table value	WS	dissolved aqueous	chronic
CORGAL14b	Lead	table value	TVS	dissolved aqueous	acute
CORGAL14b	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL14b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL14b	Mercury		NS		acute
CORGAL14b	Mercury	table value	0.01	total	chronic
CORGAL14b	Molybdenum	table value	160	total recoverable	chronic
CORGAL14b	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL14b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL14b	Nitrate	table value	10		acute
CORGAL14b	Nitrite	table value	0.05		chronic
CORGAL14b	pH	table value	6.5 - 9.0		acute
CORGAL14b	Phosphorus	table value	0.11		chronic
CORGAL14b	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL14b	Selenium	table value	TVS	dissolved aqueous	chronic

CORGAL14b	Silver	table value	TVS	dissolved aqueous	acute
CORGAL14b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL14b	Sulfate	table value	WS		chronic
CORGAL14b	Sulfide	table value	0.002		chronic
CORGAL14b	Uranium		NS		acute
CORGAL14b	Uranium		NS		chronic
CORGAL14b	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL14b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL15	Aluminum		NS		acute
CORGAL15	Aluminum		NS		chronic
CORGAL15	Ammonia	table value	TVS		acute
CORGAL15	Ammonia	table value	TVS		chronic
CORGAL15	Arsenic	table value	340	dissolved aqueous	acute
CORGAL15	Arsenic	table value	0.02	total recoverable	chronic
CORGAL15	Beryllium		NS		acute
CORGAL15	Beryllium		NS		chronic
CORGAL15	Boron	table value	0.75		chronic
CORGAL15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL15	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL15	Chloride	table value	250		chronic
CORGAL15	Chlorine	table value	0.019		acute
CORGAL15	Chlorine	table value	0.011		chronic
CORGAL15	chlorophyll a	table value	150		chronic
CORGAL15	Chromium III	table value	50	total recoverable	acute
CORGAL15	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL15	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL15	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL15	Copper	table value	TVS	dissolved aqueous	acute
CORGAL15	Copper	table value	TVS	dissolved aqueous	chronic

CORGAL15	Cyanide	table value	0.005		acute
CORGAL15	D.O. (mg/L)		NS		acute
CORGAL15	D.O. (mg/L)	table value	6		chronic
CORGAL15	D.O. (spawning)	table value	7		chronic
CORGAL15	E. Coli (per 100 mL)	table value	126		chronic
CORGAL15	Iron	table value	1000	total recoverable	chronic
CORGAL15	Iron	table value	WS	dissolved aqueous	chronic
CORGAL15	Lead	table value	TVS	dissolved aqueous	acute
CORGAL15	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL15	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL15	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL15	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL15	Mercury		NS		acute
CORGAL15	Mercury	table value	0.01	total	chronic
CORGAL15	Molybdenum	table value	160	total recoverable	chronic
CORGAL15	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL15	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL15	Nitrate	table value	10		acute
CORGAL15	Nitrite	table value	0.05		chronic
CORGAL15	pH	table value	6.5 - 9.0		acute
CORGAL15	Phosphorus	table value	0.11		chronic
CORGAL15	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL15	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL15	Silver	table value	TVS	dissolved aqueous	acute
CORGAL15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL15	Sulfate	table value	WS		chronic
CORGAL15	Sulfide	table value	0.002		chronic

CORGAL15	Uranium		NS		acute
CORGAL15	Uranium		NS		chronic
CORGAL15	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL15	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL16	Aluminum		NS		acute
CORGAL16	Aluminum		NS		chronic
CORGAL16	Ammonia	table value	TVS		acute
CORGAL16	Ammonia	table value	TVS		chronic
CORGAL16	Arsenic	table value	340	dissolved aqueous	acute
CORGAL16	Arsenic	table value	7.6	total recoverable	chronic
CORGAL16	Beryllium		NS		acute
CORGAL16	Beryllium		NS		chronic
CORGAL16	Boron	table value	0.75		chronic
CORGAL16	Cadmium	table value	TVS	dissolved aqueous	acute
CORGAL16	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL16	Chloride		NS		chronic
CORGAL16	Chlorine	table value	0.019		acute
CORGAL16	Chlorine	table value	0.011		chronic
CORGAL16	chlorophyll a		NS		chronic
CORGAL16	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL16	Chromium III	table value	100	total recoverable	chronic
CORGAL16	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL16	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL16	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL16	Copper	table value	TVS	dissolved aqueous	acute
CORGAL16	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL16	Cyanide	table value	0.005		acute
CORGAL16	D.O. (mg/L)		NS		acute
CORGAL16	D.O. (mg/L)	table value	5		chronic

CORGAL16	E. Coli (per 100 mL)	table value	126		chronic
CORGAL16	Iron	table value	1000	total recoverable	chronic
CORGAL16	Lead	table value	TVS	dissolved aqueous	acute
CORGAL16	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL16	Manganese		NS		acute
CORGAL16	Manganese	site-specific	1000	dissolved aqueous	chronic
CORGAL16	Mercury		NS		acute
CORGAL16	Mercury	table value	TVS	total recoverable	chronic
CORGAL16	Molybdenum	table value	160	total recoverable	chronic
CORGAL16	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL16	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL16	Nitrate	table value	100		acute
CORGAL16	Nitrite	table value	0.05		chronic
CORGAL16	pH	table value	6.5 - 9.0		acute
CORGAL16	Phosphorus		NS		chronic
CORGAL16	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL16	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL16	Silver	table value	TVS	dissolved aqueous	acute
CORGAL16	Silver	table value	TVS	dissolved aqueous	chronic
CORGAL16	Sulfate		NS		chronic
CORGAL16	Sulfide	table value	0.002		chronic
CORGAL16	Uranium		NS		acute
CORGAL16	Uranium		NS		chronic
CORGAL16	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL16	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Aluminum		NS		acute
CORGAL17a	Aluminum		NS		chronic
CORGAL17a	Ammonia	table value	TVS		acute

CORGAL17a	Ammonia	table value	TVS		chronic
CORGAL17a	Arsenic	table value	340	dissolved aqueous	acute
CORGAL17a	Arsenic	table value	0.02	total recoverable	chronic
CORGAL17a	Beryllium		NS		acute
CORGAL17a	Beryllium		NS		chronic
CORGAL17a	Boron	table value	0.75		chronic
CORGAL17a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL17a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Chloride	table value	250		chronic
CORGAL17a	Chlorine	table value	0.019		acute
CORGAL17a	Chlorine	table value	0.011		chronic
CORGAL17a	chlorophyll a	table value	150		chronic
CORGAL17a	Chromium III	table value	50	total recoverable	acute
CORGAL17a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Copper	table value	TVS	dissolved aqueous	acute
CORGAL17a	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Cyanide	table value	0.005		acute
CORGAL17a	D.O. (mg/L)		NS		acute
CORGAL17a	D.O. (mg/L)	table value	6		chronic
CORGAL17a	D.O. (spawning)	table value	7		chronic
CORGAL17a	E. Coli (per 100 mL)	table value	126		chronic
CORGAL17a	Iron	table value	1000	total recoverable	chronic
CORGAL17a	Iron	table value	WS	dissolved aqueous	chronic
CORGAL17a	Lead	table value	TVS	dissolved aqueous	acute
CORGAL17a	Lead	table value	TVS	dissolved aqueous	chronic

CORGAL17a	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL17a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL17a	Mercury		NS		acute
CORGAL17a	Mercury	table value	0.01	total	chronic
CORGAL17a	Molybdenum	table value	160	total recoverable	chronic
CORGAL17a	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL17a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Nitrate	table value	10		acute
CORGAL17a	Nitrite	table value	0.05		chronic
CORGAL17a	pH	table value	6.5 - 9.0		acute
CORGAL17a	Phosphorus	table value	0.11		chronic
CORGAL17a	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL17a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL17a	Silver	table value	TVS	dissolved aqueous	acute
CORGAL17a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL17a	Sulfate	table value	WS		chronic
CORGAL17a	Sulfide	table value	0.002		chronic
CORGAL17a	Uranium		NS		acute
CORGAL17a	Uranium		NS		chronic
CORGAL17a	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL17a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Aluminum		NS		acute
CORGAL17b	Aluminum		NS		chronic
CORGAL17b	Ammonia	table value	TVS		acute
CORGAL17b	Ammonia	table value	TVS		chronic
CORGAL17b	Arsenic	table value	340	dissolved aqueous	acute
CORGAL17b	Arsenic	table value	0.02	total recoverable	chronic
CORGAL17b	Beryllium		NS		acute

CORGAL17b	Beryllium		NS		chronic
CORGAL17b	Boron	table value	0.75		chronic
CORGAL17b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL17b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Chloride	table value	250		chronic
CORGAL17b	Chlorine	table value	0.019		acute
CORGAL17b	Chlorine	table value	0.011		chronic
CORGAL17b	chlorophyll a	table value	150		chronic
CORGAL17b	Chromium III	table value	50	total recoverable	acute
CORGAL17b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL17b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Copper	table value	TVS	dissolved aqueous	acute
CORGAL17b	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Cyanide	table value	0.005		acute
CORGAL17b	D.O. (mg/L)		NS		acute
CORGAL17b	D.O. (mg/L)	table value	6		chronic
CORGAL17b	D.O. (spawning)	table value	7		chronic
CORGAL17b	E. Coli (per 100 mL)	table value	126		chronic
CORGAL17b	Iron	table value	1000	total recoverable	chronic
CORGAL17b	Iron	table value	WS	dissolved aqueous	chronic
CORGAL17b	Lead	table value	TVS	dissolved aqueous	acute
CORGAL17b	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL17b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Manganese	table value	WS	dissolved aqueous	chronic

CORGAL17b	Mercury		NS		acute
CORGAL17b	Mercury	table value	0.01	total	chronic
CORGAL17b	Molybdenum	table value	160	total recoverable	chronic
CORGAL17b	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL17b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Nitrate	table value	10		acute
CORGAL17b	Nitrite	table value	0.05		chronic
CORGAL17b	pH	table value	6.5 - 9.0		acute
CORGAL17b	Phosphorus	table value	0.11		chronic
CORGAL17b	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL17b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL17b	Silver	table value	TVS	dissolved aqueous	acute
CORGAL17b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL17b	Sulfate	table value	WS		chronic
CORGAL17b	Sulfide	table value	0.002		chronic
CORGAL17b	Uranium		NS		acute
CORGAL17b	Uranium		NS		chronic
CORGAL17b	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL17b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL18	Aluminum		NS		acute
CORGAL18	Aluminum		NS		chronic
CORGAL18	Ammonia	table value	TVS		acute
CORGAL18	Ammonia	table value	TVS		chronic
CORGAL18	Arsenic	table value	340	dissolved aqueous	acute
CORGAL18	Arsenic	table value	7.6	total recoverable	chronic
CORGAL18	Beryllium		NS		acute
CORGAL18	Beryllium		NS		chronic
CORGAL18	Boron	table value	0.75		chronic
CORGAL18	Cadmium	table value	TVS	dissolved aqueous	acute
CORGAL18	Cadmium	table value	TVS	dissolved aqueous	chronic

CORGAL18	Chloride		NS		chronic
CORGAL18	Chlorine	table value	0.019		acute
CORGAL18	Chlorine	table value	0.011		chronic
CORGAL18	chlorophyll a	table value	150		chronic
CORGAL18	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL18	Chromium III	table value	100	total recoverable	chronic
CORGAL18	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL18	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL18	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL18	Copper	table value	TVS	dissolved aqueous	acute
CORGAL18	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL18	Cyanide	table value	0.005		acute
CORGAL18	D.O. (mg/L)		NS		acute
CORGAL18	D.O. (mg/L)	table value	5		chronic
CORGAL18	E. Coli (per 100 mL)	table value	126		chronic
CORGAL18	Iron	table value	1000	total recoverable	chronic
CORGAL18	Lead	table value	TVS	dissolved aqueous	acute
CORGAL18	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL18	Manganese		NS		acute
CORGAL18	Manganese	site-specific	1000	dissolved aqueous	chronic
CORGAL18	Mercury		NS		acute
CORGAL18	Mercury	table value	0.01	total recoverable	chronic
CORGAL18	Molybdenum	table value	160	total recoverable	chronic
CORGAL18	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL18	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL18	Nitrate	table value	100		acute
CORGAL18	Nitrite	table value	0.05		chronic

CORGAL18	pH	table value	6.5 - 9.0		acute
CORGAL18	Phosphorus	table value	0.17		chronic
CORGAL18	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL18	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL18	Silver	table value	TVS	dissolved aqueous	acute
CORGAL18	Silver	table value	TVS	dissolved aqueous	chronic
CORGAL18	Sulfate		NS		chronic
CORGAL18	Sulfide	table value	0.002		chronic
CORGAL18	Uranium		NS		acute
CORGAL18	Uranium		NS		chronic
CORGAL18	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL18	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL19	Aluminum		NS		acute
CORGAL19	Aluminum		NS		chronic
CORGAL19	Ammonia	table value	TVS		acute
CORGAL19	Ammonia	table value	TVS		chronic
CORGAL19	Arsenic	table value	340	dissolved aqueous	acute
CORGAL19	Arsenic	table value	0.02	total recoverable	chronic
CORGAL19	Beryllium		NS		acute
CORGAL19	Beryllium		NS		chronic
CORGAL19	Boron	table value	0.75		chronic
CORGAL19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL19	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL19	Chloride	table value	250		chronic
CORGAL19	Chlorine	table value	0.019		acute
CORGAL19	Chlorine	table value	0.011		chronic
CORGAL19	chlorophyll a	table value	150		chronic
CORGAL19	Chromium III	table value	50	total recoverable	acute
CORGAL19	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL19	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGAL19	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL19	Copper	table value	TVS	dissolved aqueous	acute
CORGAL19	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL19	Cyanide	table value	0.005		acute
CORGAL19	D.O. (mg/L)		NS		acute
CORGAL19	D.O. (mg/L)	table value	6		chronic
CORGAL19	D.O. (spawning)	table value	7		chronic
CORGAL19	E. Coli (per 100 mL)	table value	126		chronic
CORGAL19	Iron	table value	1000	total recoverable	chronic
CORGAL19	Iron	table value	WS	dissolved aqueous	chronic
CORGAL19	Lead	table value	TVS	dissolved aqueous	acute
CORGAL19	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL19	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL19	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL19	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL19	Mercury		NS		acute
CORGAL19	Mercury	table value	0.01	total	chronic
CORGAL19	Molybdenum	table value	160	total recoverable	chronic
CORGAL19	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL19	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL19	Nitrate	table value	10		acute
CORGAL19	Nitrite	table value	0.05		chronic
CORGAL19	pH	table value	6.5 - 9.0		acute
CORGAL19	Phosphorus	table value	0.11		chronic
CORGAL19	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL19	Selenium	table value	TVS	dissolved aqueous	chronic

CORGAL19	Silver	table value	TVS	dissolved aqueous	acute
CORGAL19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL19	Sulfate	table value	WS		chronic
CORGAL19	Sulfide	table value	0.002		chronic
CORGAL19	Uranium		NS		acute
CORGAL19	Uranium		NS		chronic
CORGAL19	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL19	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL20	Aluminum		NS		acute
CORGAL20	Aluminum		NS		chronic
CORGAL20	Ammonia	table value	TVS		acute
CORGAL20	Ammonia	table value	TVS		chronic
CORGAL20	Arsenic	table value	340	dissolved aqueous	acute
CORGAL20	Arsenic	table value	0.02	total recoverable	chronic
CORGAL20	Beryllium		NS		acute
CORGAL20	Beryllium		NS		chronic
CORGAL20	Boron	table value	0.75		chronic
CORGAL20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL20	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL20	Chloride	table value	250		chronic
CORGAL20	Chlorine	table value	0.019		acute
CORGAL20	Chlorine	table value	0.011		chronic
CORGAL20	chlorophyll a	table value	150		chronic
CORGAL20	Chromium III	table value	50	total recoverable	acute
CORGAL20	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL20	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL20	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL20	Copper	table value	TVS	dissolved aqueous	acute
CORGAL20	Copper	table value	TVS	dissolved aqueous	chronic

CORGAL20	Cyanide	table value	0.005		acute
CORGAL20	D.O. (mg/L)		NS		acute
CORGAL20	D.O. (mg/L)	table value	6		chronic
CORGAL20	D.O. (spawning)	table value	7		chronic
CORGAL20	E. Coli (per 100 mL)	table value	126		chronic
CORGAL20	Iron	table value	1000	total recoverable	chronic
CORGAL20	Iron	table value	WS	dissolved aqueous	chronic
CORGAL20	Lead	table value	TVS	dissolved aqueous	acute
CORGAL20	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL20	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL20	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL20	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL20	Mercury		NS		acute
CORGAL20	Mercury	table value	0.01	total	chronic
CORGAL20	Molybdenum	table value	160	total recoverable	chronic
CORGAL20	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL20	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL20	Nitrate	table value	10		acute
CORGAL20	Nitrite	table value	0.05		chronic
CORGAL20	pH	table value	6.5 - 9.0		acute
CORGAL20	Phosphorus	table value	0.11		chronic
CORGAL20	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL20	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL20	Silver	table value	TVS	dissolved aqueous	acute
CORGAL20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL20	Sulfate	table value	WS		chronic
CORGAL20	Sulfide	table value	0.002		chronic

CORGAL20	Uranium		NS		acute
CORGAL20	Uranium		NS		chronic
CORGAL20	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL20	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL21	Aluminum		NS		acute
CORGAL21	Aluminum		NS		chronic
CORGAL21	Ammonia		NS		acute
CORGAL21	Ammonia		NS		chronic
CORGAL21	Arsenic		NS		acute
CORGAL21	Arsenic	table value	0.02-10	total recoverable	chronic
CORGAL21	Beryllium		NS		acute
CORGAL21	Beryllium	table value	4	total recoverable	chronic
CORGAL21	Boron	table value	0.75		chronic
CORGAL21	Cadmium		NS		acute
CORGAL21	Cadmium	site-specific	5	total recoverable	chronic
CORGAL21	Chloride	table value	250		chronic
CORGAL21	Chlorine		NS		acute
CORGAL21	Chlorine		NS		chronic
CORGAL21	chlorophyll a		NS		chronic
CORGAL21	Chromium III	table value	50	total recoverable	acute
CORGAL21	Chromium III		NS		chronic
CORGAL21	Chromium VI	table value	50	total recoverable	acute
CORGAL21	Chromium VI		NS		chronic
CORGAL21	Copper		NS		acute
CORGAL21	Copper	table value	200	total recoverable	chronic
CORGAL21	Cyanide	table value	0.2		acute
CORGAL21	D.O. (mg/L)		NS		acute
CORGAL21	D.O. (mg/L)	table value	3		chronic
CORGAL21	E. Coli (per 100 mL)	table value	630		chronic
CORGAL21	Iron	table value	WS	dissolved aqueous	chronic
CORGAL21	Lead	table value	50	total recoverable	acute
CORGAL21	Lead		NS		chronic

CORGAL21	Manganese		NS		acute
CORGAL21	Manganese	table value	200	total recoverable	chronic
CORGAL21	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL21	Mercury		NS		acute
CORGAL21	Mercury	site-specific	2	total recoverable	chronic
CORGAL21	Molybdenum	table value	160	total recoverable	chronic
CORGAL21	Nickel		NS		acute
CORGAL21	Nickel	table value	200	total recoverable	chronic
CORGAL21	Nitrate	table value	10		acute
CORGAL21	Nitrite	table value	1		chronic
CORGAL21	pH	table value	6.5 - 9.0		acute
CORGAL21	Phosphorus		NS		chronic
CORGAL21	Selenium		NS		acute
CORGAL21	Selenium	table value	20	total recoverable	chronic
CORGAL21	Silver	table value	100	total recoverable	acute
CORGAL21	Silver		NS		chronic
CORGAL21	Sulfate	table value	WS		chronic
CORGAL21	Sulfide	table value	0.05		chronic
CORGAL21	Uranium		NS		acute
CORGAL21	Uranium		NS		chronic
CORGAL21	Zinc		NS		acute
CORGAL21	Zinc	table value	2000	total recoverable	chronic
CORGAL22	Aluminum		NS		acute
CORGAL22	Aluminum		NS		chronic
CORGAL22	Ammonia	table value	TVS		acute
CORGAL22	Ammonia	table value	TVS		chronic
CORGAL22	Arsenic	table value	340	dissolved aqueous	acute
CORGAL22	Arsenic	table value	100	total recoverable	chronic
CORGAL22	Beryllium		NS		acute
CORGAL22	Beryllium		NS		chronic
CORGAL22	Boron	table value	0.75		chronic
CORGAL22	Cadmium	table value	TVS	dissolved aqueous	acute

CORGAL22	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL22	Chloride		NS		chronic
CORGAL22	Chlorine	table value	0.019		acute
CORGAL22	Chlorine	table value	0.011		chronic
CORGAL22	chlorophyll a	table value	150		chronic
CORGAL22	Chromium III	table value	TVS	total recoverable	acute
CORGAL22	Chromium III	table value	100	total recoverable	chronic
CORGAL22	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL22	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL22	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL22	Copper	table value	TVS	dissolved aqueous	acute
CORGAL22	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL22	Cyanide	table value	0.005		acute
CORGAL22	D.O. (mg/L)		NS		acute
CORGAL22	D.O. (mg/L)	table value	5		chronic
CORGAL22	E. Coli (per 100 mL)	table value	126		chronic
CORGAL22	Iron	table value	1000	total recoverable	chronic
CORGAL22	Lead	table value	TVS	dissolved aqueous	acute
CORGAL22	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL22	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL22	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL22	Mercury		NS		acute
CORGAL22	Mercury	table value	0.01	total	chronic
CORGAL22	Molybdenum	table value	160	total recoverable	chronic
CORGAL22	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL22	Nickel	table value	TVS	dissolved aqueous	chronic

CORGAL22	Nitrate	table value	100		acute
CORGAL22	Nitrite	table value	0.05		chronic
CORGAL22	pH	table value	6.5 - 9.0		acute
CORGAL22	Phosphorus	table value	0.17		chronic
CORGAL22	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL22	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL22	Silver	table value	TVS	dissolved aqueous	acute
CORGAL22	Silver	table value	TVS	dissolved aqueous	chronic
CORGAL22	Sulfate		NS		chronic
CORGAL22	Sulfide	table value	0.002		chronic
CORGAL22	Uranium		NS		acute
CORGAL22	Uranium		NS		chronic
CORGAL22	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL22	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL23	Aluminum		NS		acute
CORGAL23	Aluminum		NS		chronic
CORGAL23	Ammonia	table value	TVS		acute
CORGAL23	Ammonia	table value	TVS		chronic
CORGAL23	Arsenic	table value	340	dissolved aqueous	acute
CORGAL23	Arsenic	table value	0.02	total recoverable	chronic
CORGAL23	Beryllium		NS		acute
CORGAL23	Beryllium		NS		chronic
CORGAL23	Boron	table value	0.75		chronic
CORGAL23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL23	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL23	Chloride	table value	250		chronic
CORGAL23	Chlorine	table value	0.019		acute
CORGAL23	Chlorine	table value	0.011		chronic
CORGAL23	chlorophyll a	table value	8		chronic
CORGAL23	Chromium III	table value	50	total recoverable	acute
CORGAL23	Chromium III	table value	TVS	dissolved aqueous	chronic

CORGAL23	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL23	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL23	Copper	table value	TVS	dissolved aqueous	acute
CORGAL23	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL23	Cyanide	table value	0.005		acute
CORGAL23	D.O. (mg/L)		NS		acute
CORGAL23	D.O. (mg/L)	table value	6		chronic
CORGAL23	D.O. (spawning)	table value	7		chronic
CORGAL23	E. Coli (per 100 mL)	table value	126		chronic
CORGAL23	Iron	table value	1000	total recoverable	chronic
CORGAL23	Iron	table value	WS	dissolved aqueous	chronic
CORGAL23	Lead	table value	TVS	dissolved aqueous	acute
CORGAL23	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL23	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL23	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL23	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL23	Mercury		NS		acute
CORGAL23	Mercury	table value	0.01	total	chronic
CORGAL23	Molybdenum	table value	160	total recoverable	chronic
CORGAL23	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL23	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL23	Nitrate	table value	10		acute
CORGAL23	Nitrite	table value	0.05		chronic
CORGAL23	pH	table value	6.5 - 9.0		acute
CORGAL23	Phosphorus	table value	0.025		chronic
CORGAL23	Selenium	table value	TVS	dissolved aqueous	acute

CORGAL23	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL23	Silver	table value	TVS	dissolved aqueous	acute
CORGAL23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL23	Sulfate	table value	WS		chronic
CORGAL23	Sulfide	table value	0.002		chronic
CORGAL23	Uranium		NS		acute
CORGAL23	Uranium		NS		chronic
CORGAL23	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL23	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL24	Aluminum		NS		acute
CORGAL24	Aluminum		NS		chronic
CORGAL24	Ammonia	table value	TVS		acute
CORGAL24	Ammonia	table value	TVS		chronic
CORGAL24	Arsenic	table value	340	dissolved aqueous	acute
CORGAL24	Arsenic	table value	0.02	total recoverable	chronic
CORGAL24	Beryllium		NS		acute
CORGAL24	Beryllium		NS		chronic
CORGAL24	Boron	table value	0.75		chronic
CORGAL24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL24	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL24	Chloride	table value	250		chronic
CORGAL24	Chlorine	table value	0.019		acute
CORGAL24	Chlorine	table value	0.011		chronic
CORGAL24	chlorophyll a	table value	8		chronic
CORGAL24	Chromium III	table value	50	total recoverable	acute
CORGAL24	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL24	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL24	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL24	Copper	table value	TVS	dissolved aqueous	acute

CORGAL24	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL24	Cyanide	table value	0.005		acute
CORGAL24	D.O. (mg/L)		NS		acute
CORGAL24	D.O. (mg/L)	table value	6		chronic
CORGAL24	D.O. (spawning)	table value	7		chronic
CORGAL24	E. Coli (per 100 mL)	table value	126		chronic
CORGAL24	Iron	table value	1000	total recoverable	chronic
CORGAL24	Iron	table value	WS	dissolved aqueous	chronic
CORGAL24	Lead	table value	TVS	dissolved aqueous	acute
CORGAL24	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL24	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL24	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL24	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL24	Mercury		NS		acute
CORGAL24	Mercury	table value	0.01	total	chronic
CORGAL24	Molybdenum	table value	160	total recoverable	chronic
CORGAL24	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL24	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL24	Nitrate	table value	10		acute
CORGAL24	Nitrite	table value	0.05		chronic
CORGAL24	pH	table value	6.5 - 9.0		acute
CORGAL24	Phosphorus	table value	0.025		chronic
CORGAL24	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL24	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL24	Silver	table value	TVS	dissolved aqueous	acute
CORGAL24	Silver	table value	TVS(tr)	dissolved aqueous	chronic

CORGAL24	Sulfate	table value	WS		chronic
CORGAL24	Sulfide	table value	0.002		chronic
CORGAL24	Uranium		NS		acute
CORGAL24	Uranium		NS		chronic
CORGAL24	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL24	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL25	Aluminum		NS		acute
CORGAL25	Aluminum		NS		chronic
CORGAL25	Ammonia	table value	TVS		acute
CORGAL25	Ammonia	table value	TVS		chronic
CORGAL25	Arsenic	table value	340	dissolved aqueous	acute
CORGAL25	Arsenic	table value	7.6	total recoverable	chronic
CORGAL25	Beryllium		NS		acute
CORGAL25	Beryllium		NS		chronic
CORGAL25	Boron	table value	0.75		chronic
CORGAL25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL25	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL25	Chloride		NS		chronic
CORGAL25	Chlorine	table value	0.019		acute
CORGAL25	Chlorine	table value	0.011		chronic
CORGAL25	chlorophyll a	table value	8		chronic
CORGAL25	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL25	Chromium III	table value	100	total recoverable	chronic
CORGAL25	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL25	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL25	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL25	Copper	table value	TVS	dissolved aqueous	acute
CORGAL25	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL25	Cyanide	table value	0.005		acute
CORGAL25	D.O. (mg/L)		NS		acute

CORGAL25	D.O. (mg/L)	table value	6		chronic
CORGAL25	D.O. (spawning)	table value	7		chronic
CORGAL25	E. Coli (per 100 mL)	table value	126		chronic
CORGAL25	Iron	table value	1000	total recoverable	chronic
CORGAL25	Iron		NS		chronic
CORGAL25	Lead	table value	TVS	dissolved aqueous	acute
CORGAL25	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL25	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL25	Manganese	table value	200	total recoverable	chronic
CORGAL25	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL25	Mercury		NS		acute
CORGAL25	Mercury	table value	0.01	total	chronic
CORGAL25	Molybdenum	table value	160	total recoverable	chronic
CORGAL25	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL25	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL25	Nitrate	table value	100		acute
CORGAL25	Nitrite	table value	0.05		chronic
CORGAL25	pH	table value	6.5 - 9.0		acute
CORGAL25	Phosphorus	table value	0.025		chronic
CORGAL25	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL25	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL25	Silver	table value	TVS	dissolved aqueous	acute
CORGAL25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL25	Sulfate	table value	WS		chronic
CORGAL25	Sulfide	table value	0.002		chronic
CORGAL25	Uranium		NS		acute
CORGAL25	Uranium		NS		chronic

CORGAL25	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL25	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL26	Aluminum		NS		acute
CORGAL26	Aluminum		NS		chronic
CORGAL26	Ammonia	table value	TVS		acute
CORGAL26	Ammonia	table value	TVS		chronic
CORGAL26	Arsenic	table value	340	dissolved aqueous	acute
CORGAL26	Arsenic	table value	0.02	total recoverable	chronic
CORGAL26	Beryllium		NS		acute
CORGAL26	Beryllium		NS		chronic
CORGAL26	Boron	table value	0.75		chronic
CORGAL26	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL26	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL26	Chloride	table value	250		chronic
CORGAL26	Chlorine	table value	0.019		acute
CORGAL26	Chlorine	table value	0.011		chronic
CORGAL26	chlorophyll a	table value	8		chronic
CORGAL26	Chromium III	table value	50	total recoverable	acute
CORGAL26	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL26	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL26	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL26	Copper	table value	TVS	dissolved aqueous	acute
CORGAL26	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL26	Cyanide	table value	0.005		acute
CORGAL26	D.O. (mg/L)		NS		acute
CORGAL26	D.O. (mg/L)	table value	6		chronic
CORGAL26	D.O. (spawning)	table value	7		chronic
CORGAL26	E. Coli (per 100 mL)	table value	126		chronic

CORGAL26	Iron	table value	1000	total recoverable	chronic
CORGAL26	Iron	table value	WS	dissolved aqueous	chronic
CORGAL26	Lead	table value	TVS	dissolved aqueous	acute
CORGAL26	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL26	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL26	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL26	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL26	Mercury		NS		acute
CORGAL26	Mercury	table value	0.01	total	chronic
CORGAL26	Molybdenum	table value	160	total recoverable	chronic
CORGAL26	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL26	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL26	Nitrate	table value	10		acute
CORGAL26	Nitrite	table value	0.05		chronic
CORGAL26	pH	table value	6.5 - 9.0		acute
CORGAL26	Phosphorus	table value	0.025		chronic
CORGAL26	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL26	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL26	Silver	table value	TVS	dissolved aqueous	acute
CORGAL26	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL26	Sulfate	table value	WS		chronic
CORGAL26	Sulfide	table value	0.002		chronic
CORGAL26	Uranium		NS		acute
CORGAL26	Uranium		NS		chronic
CORGAL26	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL26	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL27	Aluminum		NS		acute

CORGAL27	Aluminum		NS		chronic
CORGAL27	Ammonia	table value	TVS		acute
CORGAL27	Ammonia	table value	TVS		chronic
CORGAL27	Arsenic	table value	340	dissolved aqueous	acute
CORGAL27	Arsenic	table value	0.02	total recoverable	chronic
CORGAL27	Beryllium		NS		acute
CORGAL27	Beryllium		NS		chronic
CORGAL27	Boron	table value	0.75		chronic
CORGAL27	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL27	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL27	Chloride	table value	250		chronic
CORGAL27	Chlorine	table value	0.019		acute
CORGAL27	Chlorine	table value	0.011		chronic
CORGAL27	chlorophyll a	table value	8		chronic
CORGAL27	Chromium III	table value	50	total recoverable	acute
CORGAL27	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL27	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL27	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL27	Copper	table value	TVS	dissolved aqueous	acute
CORGAL27	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL27	Cyanide	table value	0.005		acute
CORGAL27	D.O. (mg/L)		NS		acute
CORGAL27	D.O. (mg/L)	table value	6		chronic
CORGAL27	D.O. (spawning)	table value	7		chronic
CORGAL27	E. Coli (per 100 mL)	table value	126		chronic
CORGAL27	Iron	table value	1000	total recoverable	chronic
CORGAL27	Iron	table value	WS	dissolved aqueous	chronic
CORGAL27	Lead	table value	TVS	dissolved aqueous	acute

CORGAL27	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL27	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL27	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL27	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL27	Mercury		NS		acute
CORGAL27	Mercury	table value	0.01	total	chronic
CORGAL27	Molybdenum	table value	160	total recoverable	chronic
CORGAL27	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL27	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL27	Nitrate	table value	10		acute
CORGAL27	Nitrite	table value	0.05		chronic
CORGAL27	pH	table value	6.5 - 9.0		acute
CORGAL27	Phosphorus	table value	0.025		chronic
CORGAL27	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL27	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL27	Silver	table value	TVS	dissolved aqueous	acute
CORGAL27	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL27	Sulfate	table value	WS		chronic
CORGAL27	Sulfide	table value	0.002		chronic
CORGAL27	Uranium		NS		acute
CORGAL27	Uranium		NS		chronic
CORGAL27	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL27	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL28	Aluminum		NS		acute
CORGAL28	Aluminum		NS		chronic
CORGAL28	Ammonia	table value	TVS		acute
CORGAL28	Ammonia	table value	TVS		chronic
CORGAL28	Arsenic	table value	340	dissolved aqueous	acute

CORGAL28	Arsenic	table value	0.02	total recoverable	chronic
CORGAL28	Beryllium		NS		acute
CORGAL28	Beryllium		NS		chronic
CORGAL28	Boron	table value	0.75		chronic
CORGAL28	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL28	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL28	Chloride	table value	250		chronic
CORGAL28	Chlorine	table value	0.019		acute
CORGAL28	Chlorine	table value	0.011		chronic
CORGAL28	chlorophyll a	table value	8		chronic
CORGAL28	Chromium III	table value	50	total recoverable	acute
CORGAL28	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL28	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL28	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL28	Copper	table value	TVS	dissolved aqueous	acute
CORGAL28	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL28	Cyanide	table value	0.005		acute
CORGAL28	D.O. (mg/L)		NS		acute
CORGAL28	D.O. (mg/L)	table value	6		chronic
CORGAL28	D.O. (spawning)	table value	7		chronic
CORGAL28	E. Coli (per 100 mL)	table value	126		chronic
CORGAL28	Iron	table value	1000	total recoverable	chronic
CORGAL28	Iron	table value	WS	dissolved aqueous	chronic
CORGAL28	Lead	table value	TVS	dissolved aqueous	acute
CORGAL28	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL28	Manganese	table value	TVS	dissolved aqueous	acute

CORGAL28	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL28	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL28	Mercury		NS		acute
CORGAL28	Mercury	table value	0.01	total	chronic
CORGAL28	Molybdenum	table value	160	total recoverable	chronic
CORGAL28	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL28	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL28	Nitrate	table value	10		acute
CORGAL28	Nitrite	table value	0.05		chronic
CORGAL28	pH	table value	6.5 - 9.0		acute
CORGAL28	Phosphorus	table value	0.025		chronic
CORGAL28	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL28	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL28	Silver	table value	TVS	dissolved aqueous	acute
CORGAL28	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL28	Sulfate	table value	WS		chronic
CORGAL28	Sulfide	table value	0.002		chronic
CORGAL28	Uranium		NS		acute
CORGAL28	Uranium		NS		chronic
CORGAL28	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL28	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL29	Aluminum		NS		acute
CORGAL29	Aluminum		NS		chronic
CORGAL29	Ammonia	table value	TVS		acute
CORGAL29	Ammonia	table value	TVS		chronic
CORGAL29	Arsenic	table value	340	dissolved aqueous	acute
CORGAL29	Arsenic	table value	100	total recoverable	chronic
CORGAL29	Beryllium		NS		acute
CORGAL29	Beryllium		NS		chronic
CORGAL29	Boron	table value	0.75		chronic

CORGAL29	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL29	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL29	Chloride		NS		chronic
CORGAL29	Chlorine	table value	0.019		acute
CORGAL29	Chlorine	table value	0.011		chronic
CORGAL29	chlorophyll a	table value	20		chronic
CORGAL29	Chromium III	table value	TVS	dissolved aqueous	acute
CORGAL29	Chromium III	table value	100	total recoverable	chronic
CORGAL29	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL29	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL29	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL29	Copper	table value	TVS	dissolved aqueous	acute
CORGAL29	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL29	Cyanide	table value	0.005		acute
CORGAL29	D.O. (mg/L)		NS		acute
CORGAL29	D.O. (mg/L)	table value	5		chronic
CORGAL29	E. Coli (per 100 mL)	table value	126		chronic
CORGAL29	Iron	table value	1000	total recoverable	chronic
CORGAL29	Lead	table value	TVS	dissolved aqueous	acute
CORGAL29	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL29	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL29	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL29	Mercury		NS		acute
CORGAL29	Mercury	table value	0.01	total recoverable	chronic
CORGAL29	Molybdenum	table value	160	total recoverable	chronic

CORGAL29	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL29	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL29	Nitrate	table value	100		acute
CORGAL29	Nitrite	table value	0.05		chronic
CORGAL29	pH	table value	6.5 - 9.0		acute
CORGAL29	Phosphorus	table value	0.083		chronic
CORGAL29	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL29	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL29	Silver	table value	TVS	dissolved aqueous	acute
CORGAL29	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL29	Sulfate		NS		chronic
CORGAL29	Sulfide	table value	0.002		chronic
CORGAL29	Uranium		NS		acute
CORGAL29	Uranium		NS		chronic
CORGAL29	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL29	Zinc	table value	TVS	dissolved aqueous	chronic
CORGAL30	Aluminum		NS		acute
CORGAL30	Aluminum		NS		chronic
CORGAL30	Ammonia	table value	TVS		acute
CORGAL30	Ammonia	table value	TVS		chronic
CORGAL30	Arsenic	table value	340	dissolved aqueous	acute
CORGAL30	Arsenic	table value	0.02	total recoverable	chronic
CORGAL30	Beryllium		NS		acute
CORGAL30	Beryllium		NS		chronic
CORGAL30	Boron	table value	0.75		chronic
CORGAL30	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGAL30	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGAL30	Chloride	table value	250		chronic
CORGAL30	Chlorine	table value	0.019		acute
CORGAL30	Chlorine	table value	0.011		chronic
CORGAL30	chlorophyll a	table value	8		chronic

CORGAL30	Chromium III	table value	50	total recoverable	acute
CORGAL30	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGAL30	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGAL30	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGAL30	Copper	table value	TVS	dissolved aqueous	acute
CORGAL30	Copper	table value	TVS	dissolved aqueous	chronic
CORGAL30	Cyanide	table value	0.005		acute
CORGAL30	D.O. (mg/L)		NS		acute
CORGAL30	D.O. (mg/L)	table value	6		chronic
CORGAL30	D.O. (spawning)	table value	7		chronic
CORGAL30	E. Coli (per 100 mL)	table value	126		chronic
CORGAL30	Iron	table value	1000	total recoverable	chronic
CORGAL30	Iron	table value	WS	dissolved aqueous	chronic
CORGAL30	Lead	table value	TVS	dissolved aqueous	acute
CORGAL30	Lead	table value	TVS	dissolved aqueous	chronic
CORGAL30	Manganese	table value	TVS	dissolved aqueous	acute
CORGAL30	Manganese	table value	TVS	dissolved aqueous	chronic
CORGAL30	Manganese	table value	WS	dissolved aqueous	chronic
CORGAL30	Mercury		NS		acute
CORGAL30	Mercury	table value	0.01	total recoverable	chronic
CORGAL30	Molybdenum	table value	160	total recoverable	chronic
CORGAL30	Nickel	table value	TVS	dissolved aqueous	acute
CORGAL30	Nickel	table value	TVS	dissolved aqueous	chronic
CORGAL30	Nitrate	table value	10		acute

CORGAL30	Nitrite	table value	0.05		chronic
CORGAL30	pH	table value	6.5 - 9.0		acute
CORGAL30	Phosphorus	table value	0.025		chronic
CORGAL30	Selenium	table value	TVS	dissolved aqueous	acute
CORGAL30	Selenium	table value	TVS	dissolved aqueous	chronic
CORGAL30	Silver	table value	TVS	dissolved aqueous	acute
CORGAL30	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGAL30	Sulfate	table value	WS		chronic
CORGAL30	Sulfide	table value	0.002		chronic
CORGAL30	Uranium		NS		acute
CORGAL30	Uranium		NS		chronic
CORGAL30	Zinc	table value	TVS	dissolved aqueous	acute
CORGAL30	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB01	Aluminum		NS		acute
CORGCB01	Aluminum		NS		chronic
CORGCB01	Ammonia	table value	TVS		acute
CORGCB01	Ammonia	table value	TVS		chronic
CORGCB01	Arsenic	table value	340	dissolved aqueous	acute
CORGCB01	Arsenic	table value	0.02	total recoverable	chronic
CORGCB01	Beryllium		NS		acute
CORGCB01	Beryllium		NS		chronic
CORGCB01	Boron	table value	0.75		chronic
CORGCB01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB01	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB01	Chloride	table value	250		chronic
CORGCB01	Chlorine	table value	0.019		acute
CORGCB01	Chlorine	table value	0.011		chronic
CORGCB01	chlorophyll a	table value	150		chronic
CORGCB01	Chromium III	table value	50	total recoverable	acute
CORGCB01	Chromium III	table value	TVS	dissolved aqueous	chronic

CORGCB01	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB01	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB01	Copper	table value	TVS	dissolved aqueous	acute
CORGCB01	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB01	Cyanide	table value	0.005		acute
CORGCB01	D.O. (mg/L)		NS		acute
CORGCB01	D.O. (mg/L)	table value	6		chronic
CORGCB01	D.O. (spawning)	table value	7		chronic
CORGCB01	E. Coli (per 100 mL)	table value	126		chronic
CORGCB01	Iron	table value	1000	total recoverable	chronic
CORGCB01	Iron	table value	WS	dissolved aqueous	chronic
CORGCB01	Lead	table value	TVS	dissolved aqueous	acute
CORGCB01	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB01	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB01	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB01	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB01	Mercury		NS		acute
CORGCB01	Mercury	table value	0.01	total	chronic
CORGCB01	Molybdenum	table value	160	total recoverable	chronic
CORGCB01	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB01	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB01	Nitrate	table value	10		acute
CORGCB01	Nitrite	table value	0.05		chronic
CORGCB01	pH	table value	6.5 - 9.0		acute
CORGCB01	Phosphorus	table value	0.11		chronic
CORGCB01	Selenium	table value	TVS	dissolved aqueous	acute

CORGCB01	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB01	Silver	table value	TVS	dissolved aqueous	acute
CORGCB01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB01	Sulfate	table value	WS		chronic
CORGCB01	Sulfide	table value	0.002		chronic
CORGCB01	Uranium		NS		acute
CORGCB01	Uranium		NS		chronic
CORGCB01	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB01	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Aluminum		NS		acute
CORGCB02a	Aluminum		NS		chronic
CORGCB02a	Ammonia	table value	TVS		acute
CORGCB02a	Ammonia	table value	TVS		chronic
CORGCB02a	Arsenic	table value	340	dissolved aqueous	acute
CORGCB02a	Arsenic	table value	0.02	total recoverable	chronic
CORGCB02a	Beryllium		NS		acute
CORGCB02a	Beryllium		NS		chronic
CORGCB02a	Boron	table value	0.75		chronic
CORGCB02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB02a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Chloride	table value	250		chronic
CORGCB02a	Chlorine	table value	0.019		acute
CORGCB02a	Chlorine	table value	0.011		chronic
CORGCB02a	chlorophyll a	table value	150		chronic
CORGCB02a	Chromium III	table value	50	total recoverable	acute
CORGCB02a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Copper	table value	TVS	dissolved aqueous	acute

CORGCB02a	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Cyanide	table value	0.005		acute
CORGCB02a	D.O. (mg/L)		NS		acute
CORGCB02a	D.O. (mg/L)	table value	6		chronic
CORGCB02a	D.O. (spawning)	table value	7		chronic
CORGCB02a	E. Coli (per 100 mL)	table value	126		chronic
CORGCB02a	Iron	table value	1000	total recoverable	chronic
CORGCB02a	Iron	table value	WS	dissolved aqueous	chronic
CORGCB02a	Lead	table value	TVS	dissolved aqueous	acute
CORGCB02a	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB02a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB02a	Mercury		NS		acute
CORGCB02a	Mercury	table value	0.01	total	chronic
CORGCB02a	Molybdenum	table value	160	total recoverable	chronic
CORGCB02a	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB02a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Nitrate	table value	10		acute
CORGCB02a	Nitrite	table value	0.05		chronic
CORGCB02a	pH	table value	6.5 - 9.0		acute
CORGCB02a	Phosphorus	table value	0.11		chronic
CORGCB02a	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB02a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB02a	Silver	table value	TVS	dissolved aqueous	acute
CORGCB02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic

CORGCB02a	Sulfate	table value	WS		chronic
CORGCB02a	Sulfide	table value	0.002		chronic
CORGCB02a	Uranium		NS		acute
CORGCB02a	Uranium		NS		chronic
CORGCB02a	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB02a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Aluminum		NS		acute
CORGCB02b	Aluminum		NS		chronic
CORGCB02b	Ammonia	table value	TVS		acute
CORGCB02b	Ammonia	table value	TVS		chronic
CORGCB02b	Arsenic	table value	340	dissolved aqueous	acute
CORGCB02b	Arsenic	table value	0.02	total recoverable	chronic
CORGCB02b	Beryllium		NS		acute
CORGCB02b	Beryllium		NS		chronic
CORGCB02b	Boron	table value	0.75		chronic
CORGCB02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB02b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Chloride	table value	250		chronic
CORGCB02b	Chlorine	table value	0.019		acute
CORGCB02b	Chlorine	table value	0.011		chronic
CORGCB02b	chlorophyll a	table value	150		chronic
CORGCB02b	Chromium III	table value	50	total recoverable	acute
CORGCB02b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Copper	table value	TVS	dissolved aqueous	acute
CORGCB02b	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Cyanide	table value	0.005		acute
CORGCB02b	D.O. (mg/L)		NS		acute
CORGCB02b	D.O. (mg/L)	table value	6		chronic

CORGCB02b	D.O. (spawning)	table value	7		chronic
CORGCB02b	E. Coli (per 100 mL)	table value	126		chronic
CORGCB02b	Iron	table value	1000	total recoverable	chronic
CORGCB02b	Iron	table value	WS	dissolved aqueous	chronic
CORGCB02b	Lead	table value	TVS	dissolved aqueous	acute
CORGCB02b	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB02b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB02b	Mercury		NS		acute
CORGCB02b	Mercury	table value	0.01	total	chronic
CORGCB02b	Molybdenum	table value	160	total recoverable	chronic
CORGCB02b	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB02b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Nitrate	table value	10		acute
CORGCB02b	Nitrite	table value	0.05		chronic
CORGCB02b	pH	table value	6.5 - 9.0		acute
CORGCB02b	Phosphorus	table value	0.11		chronic
CORGCB02b	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB02b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB02b	Silver	table value	TVS	dissolved aqueous	acute
CORGCB02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB02b	Sulfate	table value	WS		chronic
CORGCB02b	Sulfide	table value	0.002		chronic
CORGCB02b	Uranium		NS		acute
CORGCB02b	Uranium		NS		chronic

CORGCB02b	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB02b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Aluminum		NS		acute
CORGCB02c	Aluminum		NS		chronic
CORGCB02c	Ammonia	table value	TVS		acute
CORGCB02c	Ammonia	table value	TVS		chronic
CORGCB02c	Arsenic	table value	340	dissolved aqueous	acute
CORGCB02c	Arsenic	table value	0.02	total recoverable	chronic
CORGCB02c	Beryllium		NS		acute
CORGCB02c	Beryllium		NS		chronic
CORGCB02c	Boron	table value	0.75		chronic
CORGCB02c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB02c	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Chloride	table value	250		chronic
CORGCB02c	Chlorine	table value	0.019		acute
CORGCB02c	Chlorine	table value	0.011		chronic
CORGCB02c	chlorophyll a	table value	150		chronic
CORGCB02c	Chromium III	table value	50	total recoverable	acute
CORGCB02c	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB02c	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Copper	table value	TVS	dissolved aqueous	acute
CORGCB02c	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Cyanide	table value	0.005		acute
CORGCB02c	D.O. (mg/L)		NS		acute
CORGCB02c	D.O. (mg/L)	table value	6		chronic
CORGCB02c	D.O. (spawning)	table value	7		chronic
CORGCB02c	E. Coli (per 100 mL)	table value	126		chronic

CORGCB02c	Iron	table value	1000	total recoverable	chronic
CORGCB02c	Iron	table value	WS	dissolved aqueous	chronic
CORGCB02c	Lead	table value	TVS	dissolved aqueous	acute
CORGCB02c	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB02c	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB02c	Mercury		NS		acute
CORGCB02c	Mercury	table value	0.01	total	chronic
CORGCB02c	Molybdenum	table value	160	total recoverable	chronic
CORGCB02c	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB02c	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Nitrate	table value	10		acute
CORGCB02c	Nitrite	table value	0.05		chronic
CORGCB02c	pH	table value	6.5 - 9.0		acute
CORGCB02c	Phosphorus	table value	0.11		chronic
CORGCB02c	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB02c	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB02c	Silver	table value	TVS	dissolved aqueous	acute
CORGCB02c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB02c	Sulfate	table value	WS		chronic
CORGCB02c	Sulfide	table value	0.002		chronic
CORGCB02c	Uranium		NS		acute
CORGCB02c	Uranium		NS		chronic
CORGCB02c	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB02c	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB03	Aluminum		NS		acute

CORGCB03	Aluminum		NS		chronic
CORGCB03	Ammonia	table value	TVS		acute
CORGCB03	Ammonia	table value	TVS		chronic
CORGCB03	Arsenic	table value	340	dissolved aqueous	acute
CORGCB03	Arsenic	table value	0.02-10	total recoverable	chronic
CORGCB03	Beryllium		NS		acute
CORGCB03	Beryllium		NS		chronic
CORGCB03	Boron	table value	0.75		chronic
CORGCB03	Cadmium	table value	TVS	dissolved aqueous	acute
CORGCB03	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB03	Chloride	table value	250		chronic
CORGCB03	Chlorine	table value	0.019		acute
CORGCB03	Chlorine	table value	0.011		chronic
CORGCB03	chlorophyll a	table value	150		chronic
CORGCB03	Chromium III	table value	50	total recoverable	acute
CORGCB03	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB03	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB03	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB03	Copper	table value	TVS	dissolved aqueous	acute
CORGCB03	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB03	Cyanide	table value	0.005		acute
CORGCB03	D.O. (mg/L)		NS		acute
CORGCB03	D.O. (mg/L)	table value	5		chronic
CORGCB03	E. Coli (per 100 mL)	table value	126		chronic
CORGCB03	Iron	table value	1000	total recoverable	chronic
CORGCB03	Iron	table value	WS	dissolved aqueous	chronic
CORGCB03	Lead	table value	TVS	dissolved aqueous	acute
CORGCB03	Lead	table value	TVS	dissolved aqueous	chronic

CORGCB03	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB03	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB03	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB03	Mercury		NS		acute
CORGCB03	Mercury	table value	0.01	total	chronic
CORGCB03	Molybdenum	table value	160	total recoverable	chronic
CORGCB03	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB03	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB03	Nitrate	table value	10		acute
CORGCB03	Nitrite	table value	0.05		chronic
CORGCB03	pH	table value	6.5 - 9.0		acute
CORGCB03	Phosphorus	table value	0.17		chronic
CORGCB03	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB03	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB03	Silver	table value	TVS	dissolved aqueous	acute
CORGCB03	Silver	table value	TVS	dissolved aqueous	chronic
CORGCB03	Sulfate	table value	WS		chronic
CORGCB03	Sulfide	table value	0.002		chronic
CORGCB03	Uranium		NS		acute
CORGCB03	Uranium		NS		chronic
CORGCB03	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB03	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB04	Aluminum		NS		acute
CORGCB04	Aluminum		NS		chronic
CORGCB04	Ammonia	table value	TVS		acute
CORGCB04	Ammonia	table value	TVS		chronic
CORGCB04	Arsenic	table value	340	dissolved aqueous	acute
CORGCB04	Arsenic	table value	0.02	total recoverable	chronic
CORGCB04	Beryllium		NS		acute

CORGCB04	Beryllium		NS		chronic
CORGCB04	Boron	table value	0.75		chronic
CORGCB04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB04	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB04	Chloride	table value	250		chronic
CORGCB04	Chlorine	table value	0.019		acute
CORGCB04	Chlorine	table value	0.011		chronic
CORGCB04	chlorophyll a	table value	150		chronic
CORGCB04	Chromium III	table value	50	total recoverable	acute
CORGCB04	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB04	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB04	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB04	Copper	table value	TVS	dissolved aqueous	acute
CORGCB04	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB04	Cyanide	table value	0.005		acute
CORGCB04	D.O. (mg/L)		NS		acute
CORGCB04	D.O. (mg/L)	table value	6		chronic
CORGCB04	D.O. (spawning)	table value	7		chronic
CORGCB04	E. Coli (per 100 mL)	table value	126		chronic
CORGCB04	Iron	table value	1000	total recoverable	chronic
CORGCB04	Iron	table value	WS	dissolved aqueous	chronic
CORGCB04	Lead	table value	TVS	dissolved aqueous	acute
CORGCB04	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB04	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB04	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB04	Manganese	table value	WS	dissolved aqueous	chronic

CORGCB04	Mercury		NS		acute
CORGCB04	Mercury	table value	0.01	total	chronic
CORGCB04	Molybdenum	table value	160	total recoverable	chronic
CORGCB04	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB04	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB04	Nitrate	table value	10		acute
CORGCB04	Nitrite	table value	0.05		chronic
CORGCB04	pH	table value	6.5 - 9.0		acute
CORGCB04	Phosphorus	table value	0.11		chronic
CORGCB04	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB04	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB04	Silver	table value	TVS	dissolved aqueous	acute
CORGCB04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB04	Sulfate	table value	WS		chronic
CORGCB04	Sulfide	table value	0.002		chronic
CORGCB04	Uranium		NS		acute
CORGCB04	Uranium		NS		chronic
CORGCB04	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB04	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB05	Aluminum		NS		acute
CORGCB05	Aluminum		NS		chronic
CORGCB05	Ammonia	table value	TVS		acute
CORGCB05	Ammonia	table value	TVS		chronic
CORGCB05	Arsenic	table value	340	dissolved aqueous	acute
CORGCB05	Arsenic	table value	100	total recoverable	chronic
CORGCB05	Beryllium		NS		acute
CORGCB05	Beryllium		NS		chronic
CORGCB05	Boron	table value	0.75		chronic
CORGCB05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB05	Cadmium	table value	TVS	dissolved aqueous	chronic

CORGCB05	Chloride		NS		chronic
CORGCB05	Chlorine	table value	0.019		acute
CORGCB05	Chlorine	table value	0.011		chronic
CORGCB05	chlorophyll a	table value	150		chronic
CORGCB05	Chromium III	table value	TVS	dissolved aqueous	acute
CORGCB05	Chromium III	table value	100	total recoverable	chronic
CORGCB05	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB05	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB05	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB05	Copper	table value	TVS	dissolved aqueous	acute
CORGCB05	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB05	Cyanide	table value	0.005		acute
CORGCB05	D.O. (mg/L)		NS		acute
CORGCB05	D.O. (mg/L)	table value	6		chronic
CORGCB05	D.O. (spawning)	table value	7		chronic
CORGCB05	E. Coli (per 100 mL)	table value	126		chronic
CORGCB05	Iron	table value	1000	total recoverable	chronic
CORGCB05	Lead	table value	TVS	dissolved aqueous	acute
CORGCB05	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB05	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB05	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB05	Mercury		NS		acute
CORGCB05	Mercury	table value	0.01	total	chronic
CORGCB05	Molybdenum	table value	160	total recoverable	chronic
CORGCB05	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB05	Nickel	table value	TVS	dissolved aqueous	chronic

CORGCB05	Nitrate	table value	100		acute
CORGCB05	Nitrite	table value	0.05		chronic
CORGCB05	pH	table value	6.5 - 9.0		acute
CORGCB05	Phosphorus	table value	0.11		chronic
CORGCB05	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB05	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB05	Silver	table value	TVS	dissolved aqueous	acute
CORGCB05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB05	Sulfate		NS		chronic
CORGCB05	Sulfide	table value	0.002		chronic
CORGCB05	Uranium		NS		acute
CORGCB05	Uranium		NS		chronic
CORGCB05	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB05	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB08	Aluminum		NS		acute
CORGCB08	Aluminum		NS		chronic
CORGCB08	Ammonia	table value	TVS		acute
CORGCB08	Ammonia	table value	TVS		chronic
CORGCB08	Arsenic	table value	340	dissolved aqueous	acute
CORGCB08	Arsenic	table value	7.6	total recoverable	chronic
CORGCB08	Beryllium		NS		acute
CORGCB08	Beryllium		NS		chronic
CORGCB08	Boron	table value	0.75		chronic
CORGCB08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB08	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB08	Chloride		NS		chronic
CORGCB08	Chlorine	table value	0.019		acute
CORGCB08	Chlorine	table value	0.011		chronic
CORGCB08	chlorophyll a	table value	150		chronic
CORGCB08	Chromium III	table value	TVS	dissolved aqueous	acute
CORGCB08	Chromium III	table value	100	total recoverable	chronic

CORGCB08	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB08	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB08	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB08	Copper	table value	TVS	dissolved aqueous	acute
CORGCB08	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB08	Cyanide	table value	0.005		acute
CORGCB08	D.O. (mg/L)		NS		acute
CORGCB08	D.O. (mg/L)	table value	6		chronic
CORGCB08	D.O. (spawning)	table value	7		chronic
CORGCB08	E. Coli (per 100 mL)	table value	126		chronic
CORGCB08	Iron	table value	1000	total recoverable	chronic
CORGCB08	Lead	table value	TVS	dissolved aqueous	acute
CORGCB08	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB08	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB08	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB08	Mercury		NS		acute
CORGCB08	Mercury	table value	0.01	total	chronic
CORGCB08	Molybdenum	table value	160	total recoverable	chronic
CORGCB08	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB08	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB08	Nitrate	table value	100		acute
CORGCB08	Nitrite	table value	0.05		chronic
CORGCB08	pH	table value	6.5 - 9.0		acute
CORGCB08	Phosphorus	table value	0.11		chronic
CORGCB08	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB08	Selenium	table value	TVS	dissolved aqueous	chronic

CORGCB08	Silver	table value	TVS	dissolved aqueous	acute
CORGCB08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB08	Sulfate		NS		chronic
CORGCB08	Sulfide	table value	0.002		chronic
CORGCB08	Uranium		NS		acute
CORGCB08	Uranium		NS		chronic
CORGCB08	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB08	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB09a	Aluminum		NS		acute
CORGCB09a	Aluminum		NS		chronic
CORGCB09a	Ammonia		NS		acute
CORGCB09a	Ammonia		NS		chronic
CORGCB09a	Arsenic	table value	340	dissolved aqueous	acute
CORGCB09a	Arsenic	table value	0.02-10	total recoverable	chronic
CORGCB09a	Beryllium		NS		acute
CORGCB09a	Beryllium		NS		chronic
CORGCB09a	Boron	table value	0.75		chronic
CORGCB09a	Cadmium	table value	5	total recoverable	acute
CORGCB09a	Cadmium		NS		chronic
CORGCB09a	Chloride	table value	250		chronic
CORGCB09a	Chlorine		NS		acute
CORGCB09a	Chlorine		NS		chronic
CORGCB09a	chlorophyll a	table value	150		chronic
CORGCB09a	Chromium III	table value	50	total recoverable	acute
CORGCB09a	Chromium III		NS		chronic
CORGCB09a	Chromium VI	table value	50	total recoverable	acute
CORGCB09a	Chromium VI		NS		chronic
CORGCB09a	Copper		NS		acute
CORGCB09a	Copper	site-specific	1000	total recoverable	chronic
CORGCB09a	Cyanide		NS		acute
CORGCB09a	D.O. (mg/L)		NS		acute
CORGCB09a	D.O. (mg/L)	table value	3		chronic

CORGCB09a	E. Coli (per 100 mL)	table value	126		chronic
CORGCB09a	Iron	table value	WS	dissolved aqueous	chronic
CORGCB09a	Lead	table value	50	total recoverable	acute
CORGCB09a	Lead		NS		chronic
CORGCB09a	Manganese		NS		acute
CORGCB09a	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB09a	Mercury		NS		acute
CORGCB09a	Mercury	site-specific	2	total	chronic
CORGCB09a	Molybdenum	table value	160	total recoverable	chronic
CORGCB09a	Nickel		NS		acute
CORGCB09a	Nickel		NS		chronic
CORGCB09a	Nitrate	table value	10		acute
CORGCB09a	Nitrite	table value	1		chronic
CORGCB09a	pH	table value	6.5 - 9.0		acute
CORGCB09a	Phosphorus		NS		chronic
CORGCB09a	Selenium		NS		acute
CORGCB09a	Selenium	table value	20	total recoverable	chronic
CORGCB09a	Silver		NS		acute
CORGCB09a	Silver	site-specific	50	total recoverable	chronic
CORGCB09a	Sulfate	table value	WS		chronic
CORGCB09a	Sulfide	table value	0.002		chronic
CORGCB09a	Uranium		NS		acute
CORGCB09a	Uranium		NS		chronic
CORGCB09a	Zinc		NS		acute
CORGCB09a	Zinc	site-specific	5000	total recoverable	chronic
CORGCB09b	Aluminum		NS		acute
CORGCB09b	Aluminum		NS		chronic
CORGCB09b	Ammonia	table value	TVS		acute
CORGCB09b	Ammonia	table value	TVS		chronic
CORGCB09b	Arsenic	table value	340	dissolved aqueous	acute
CORGCB09b	Arsenic	table value	0.02	total recoverable	chronic
CORGCB09b	Beryllium		NS		acute
CORGCB09b	Beryllium		NS		chronic

CORGCB09b	Boron	table value	0.75		chronic
CORGCB09b	Cadmium	site-specific	E-1	dissolved aqueous	acute
CORGCB09b	Cadmium	site-specific	E-1	dissolved aqueous	chronic
CORGCB09b	Chloride	table value	250		chronic
CORGCB09b	Chlorine	table value	0.019		acute
CORGCB09b	Chlorine	table value	0.011		chronic
CORGCB09b	chlorophyll a	table value	150		chronic
CORGCB09b	Chromium III	table value	50	total recoverable	acute
CORGCB09b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB09b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Copper	site-specific	E-2	dissolved aqueous	acute
CORGCB09b	Copper	table value	TVS	dissolved aqueous	acute
CORGCB09b	Copper	site-specific	E-2	dissolved aqueous	chronic
CORGCB09b	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Cyanide	table value	0.005		acute
CORGCB09b	D.O. (mg/L)		NS		acute
CORGCB09b	D.O. (mg/L)	table value	6		chronic
CORGCB09b	D.O. (spawning)	table value	7		chronic
CORGCB09b	E. Coli (per 100 mL)	table value	126		chronic
CORGCB09b	Iron	site-specific	300	dissolved aqueous	chronic
CORGCB09b	Iron	table value	1000	total recoverable	chronic
CORGCB09b	Lead	table value	TVS	dissolved aqueous	acute
CORGCB09b	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Manganese	table value	TVS	dissolved aqueous	acute

CORGCB09b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB09b	Mercury		NS		acute
CORGCB09b	Mercury	table value	0.01	total	chronic
CORGCB09b	Molybdenum	table value	160	total recoverable	chronic
CORGCB09b	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB09b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Nitrate	table value	10		acute
CORGCB09b	Nitrite	table value	0.05		chronic
CORGCB09b	pH	table value	6.5 - 9.0		acute
CORGCB09b	Phosphorus	table value	0.11		chronic
CORGCB09b	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB09b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB09b	Silver	table value	TVS	dissolved aqueous	acute
CORGCB09b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB09b	Sulfate	table value	WS		chronic
CORGCB09b	Sulfide	table value	0.002		chronic
CORGCB09b	Uranium		NS		acute
CORGCB09b	Uranium		NS		chronic
CORGCB09b	Zinc	site-specific	E-3	dissolved aqueous	acute
CORGCB09b	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB09b	Zinc	site-specific	E-3	dissolved aqueous	chronic
CORGCB09b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB10	Aluminum		NS		acute
CORGCB10	Aluminum		NS		chronic
CORGCB10	Ammonia	table value	TVS		acute
CORGCB10	Ammonia	table value	TVS		chronic
CORGCB10	Arsenic	table value	340	dissolved aqueous	acute

CORGCB10	Arsenic	table value	0.02	total recoverable	chronic
CORGCB10	Beryllium		NS		acute
CORGCB10	Beryllium		NS		chronic
CORGCB10	Boron	table value	0.75		chronic
CORGCB10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB10	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB10	Chloride	table value	250		chronic
CORGCB10	Chlorine	table value	0.019		acute
CORGCB10	Chlorine	table value	0.011		chronic
CORGCB10	chlorophyll a	table value	150		chronic
CORGCB10	Chromium III	table value	50	total recoverable	acute
CORGCB10	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB10	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB10	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB10	Copper	table value	TVS	dissolved aqueous	acute
CORGCB10	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB10	Cyanide	table value	0.005		acute
CORGCB10	D.O. (mg/L)		NS		acute
CORGCB10	D.O. (mg/L)	table value	6		chronic
CORGCB10	D.O. (spawning)	table value	7		chronic
CORGCB10	E. Coli (per 100 mL)	table value	126		chronic
CORGCB10	Iron	table value	1000	total recoverable	chronic
CORGCB10	Iron	table value	WS	dissolved aqueous	chronic
CORGCB10	Lead	table value	TVS	dissolved aqueous	acute
CORGCB10	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB10	Manganese	table value	TVS	dissolved aqueous	acute

CORGCB10	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB10	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB10	Mercury		NS		acute
CORGCB10	Mercury	table value	0.01	total	chronic
CORGCB10	Molybdenum	table value	210	total recoverable	chronic
CORGCB10	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB10	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB10	Nitrate	table value	10		acute
CORGCB10	Nitrite	table value	0.05		chronic
CORGCB10	pH	table value	6.5 - 9.0		acute
CORGCB10	Phosphorus	table value	0.11		chronic
CORGCB10	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB10	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB10	Silver	table value	TVS	dissolved aqueous	acute
CORGCB10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB10	Sulfate	table value	WS		chronic
CORGCB10	Sulfide	table value	0.002		chronic
CORGCB10	Uranium		NS		acute
CORGCB10	Uranium		NS		chronic
CORGCB10	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB10	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB11	Aluminum		NS		acute
CORGCB11	Aluminum		NS		chronic
CORGCB11	Ammonia	table value	TVS		acute
CORGCB11	Ammonia	table value	TVS		chronic
CORGCB11	Arsenic	table value	340	dissolved aqueous	acute
CORGCB11	Arsenic	table value	0.02	total recoverable	chronic
CORGCB11	Beryllium		NS		acute
CORGCB11	Beryllium		NS		chronic
CORGCB11	Boron	table value	0.75		chronic

CORGCB11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB11	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB11	Chloride	table value	250		chronic
CORGCB11	Chlorine	table value	0.019		acute
CORGCB11	Chlorine	table value	0.011		chronic
CORGCB11	chlorophyll a	table value	150		chronic
CORGCB11	Chromium III	table value	50	total recoverable	acute
CORGCB11	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB11	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB11	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB11	Copper	table value	TVS	dissolved aqueous	acute
CORGCB11	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB11	Cyanide	table value	0.005		acute
CORGCB11	D.O. (mg/L)		NS		acute
CORGCB11	D.O. (mg/L)	table value	6		chronic
CORGCB11	D.O. (spawning)	table value	7		chronic
CORGCB11	E. Coli (per 100 mL)	table value	126		chronic
CORGCB11	Iron	table value	1000	total recoverable	chronic
CORGCB11	Iron	table value	WS	dissolved aqueous	chronic
CORGCB11	Lead	table value	TVS	dissolved aqueous	acute
CORGCB11	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB11	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB11	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB11	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB11	Mercury		NS		acute
CORGCB11	Mercury	table value	0.01	total	chronic

CORGCB11	Molybdenum	table value	160	total recoverable	chronic
CORGCB11	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB11	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB11	Nitrate	table value	10		acute
CORGCB11	Nitrite	table value	0.05		chronic
CORGCB11	pH	table value	6.5 - 9.0		acute
CORGCB11	Phosphorus	table value	0.11		chronic
CORGCB11	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB11	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB11	Silver	table value	TVS	dissolved aqueous	acute
CORGCB11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB11	Sulfate	table value	WS		chronic
CORGCB11	Sulfide	table value	0.002		chronic
CORGCB11	Uranium		NS		acute
CORGCB11	Uranium		NS		chronic
CORGCB11	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB11	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Aluminum		NS		acute
CORGCB12a	Aluminum		NS		chronic
CORGCB12a	Ammonia	table value	TVS		acute
CORGCB12a	Ammonia	table value	TVS		chronic
CORGCB12a	Arsenic	table value	340	dissolved aqueous	acute
CORGCB12a	Arsenic	table value	0.02	total recoverable	chronic
CORGCB12a	Beryllium		NS		acute
CORGCB12a	Beryllium		NS		chronic
CORGCB12a	Boron	table value	0.75		chronic
CORGCB12a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB12a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Chloride	table value	250		chronic
CORGCB12a	Chlorine	table value	0.019		acute

CORGCB12a	Chlorine	table value	0.011		chronic
CORGCB12a	chlorophyll a	table value	150		chronic
CORGCB12a	Chromium III	table value	50	total recoverable	acute
CORGCB12a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB12a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Copper	table value	TVS	dissolved aqueous	acute
CORGCB12a	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Cyanide	table value	0.005		acute
CORGCB12a	D.O. (mg/L)		NS		acute
CORGCB12a	D.O. (mg/L)	table value	6		chronic
CORGCB12a	D.O. (spawning)	table value	7		chronic
CORGCB12a	E. Coli (per 100 mL)	table value	126		chronic
CORGCB12a	Iron	table value	1000	total recoverable	chronic
CORGCB12a	Iron	table value	WS	dissolved aqueous	chronic
CORGCB12a	Lead	table value	TVS	dissolved aqueous	acute
CORGCB12a	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB12a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB12a	Mercury		NS		acute
CORGCB12a	Mercury	table value	0.01	total	chronic
CORGCB12a	Molybdenum	table value	160	total recoverable	chronic
CORGCB12a	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB12a	Nickel	table value	TVS	dissolved aqueous	chronic

CORGCB12a	Nitrate	table value	10		acute
CORGCB12a	Nitrite	table value	0.05		chronic
CORGCB12a	pH	table value	6.5 - 9.0		acute
CORGCB12a	Phosphorus	table value	0.11		chronic
CORGCB12a	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB12a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB12a	Silver	table value	TVS	dissolved aqueous	acute
CORGCB12a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB12a	Sulfate	table value	WS		chronic
CORGCB12a	Sulfide	table value	0.002		chronic
CORGCB12a	Uranium		NS		acute
CORGCB12a	Uranium		NS		chronic
CORGCB12a	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB12a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Aluminum		NS		acute
CORGCB12b	Aluminum		NS		chronic
CORGCB12b	Ammonia	table value	TVS		acute
CORGCB12b	Ammonia	table value	TVS		chronic
CORGCB12b	Arsenic	table value	340	dissolved aqueous	acute
CORGCB12b	Arsenic	table value	0.02	total recoverable	chronic
CORGCB12b	Beryllium		NS		acute
CORGCB12b	Beryllium		NS		chronic
CORGCB12b	Boron	table value	0.75		chronic
CORGCB12b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB12b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Chloride	table value	250		chronic
CORGCB12b	Chlorine	table value	0.019		acute
CORGCB12b	Chlorine	table value	0.011		chronic
CORGCB12b	chlorophyll a	table value	150		chronic
CORGCB12b	Chromium III	table value	50	total recoverable	acute
CORGCB12b	Chromium III	table value	TVS	dissolved aqueous	chronic

CORGCB12b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB12b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Copper	table value	TVS	dissolved aqueous	acute
CORGCB12b	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Cyanide	table value	0.005		acute
CORGCB12b	D.O. (mg/L)		NS		acute
CORGCB12b	D.O. (mg/L)	table value	6		chronic
CORGCB12b	D.O. (spawning)	table value	7		chronic
CORGCB12b	E. Coli (per 100 mL)	table value	126		chronic
CORGCB12b	Iron	table value	1000	total recoverable	chronic
CORGCB12b	Iron	table value	WS	dissolved aqueous	chronic
CORGCB12b	Lead	table value	TVS	dissolved aqueous	acute
CORGCB12b	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB12b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB12b	Mercury		NS		acute
CORGCB12b	Mercury	table value	0.01	total	chronic
CORGCB12b	Molybdenum	table value	160	total recoverable	chronic
CORGCB12b	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB12b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Nitrate	table value	10		acute
CORGCB12b	Nitrite	table value	0.05		chronic
CORGCB12b	pH	table value	6.5 - 9.0		acute
CORGCB12b	Phosphorus	table value	0.11		chronic
CORGCB12b	Selenium	table value	TVS	dissolved aqueous	acute

CORGCB12b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB12b	Silver	table value	TVS	dissolved aqueous	acute
CORGCB12b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB12b	Sulfate	table value	WS		chronic
CORGCB12b	Sulfide	table value	0.002		chronic
CORGCB12b	Uranium		NS		acute
CORGCB12b	Uranium		NS		chronic
CORGCB12b	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB12b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB13	Aluminum		NS		acute
CORGCB13	Aluminum		NS		chronic
CORGCB13	Ammonia	table value	TVS		acute
CORGCB13	Ammonia	table value	TVS		chronic
CORGCB13	Arsenic	table value	340	dissolved aqueous	acute
CORGCB13	Arsenic	table value	0.02-10	total recoverable	chronic
CORGCB13	Beryllium		NS		acute
CORGCB13	Beryllium		NS		chronic
CORGCB13	Boron	table value	0.75		chronic
CORGCB13	Cadmium	table value	TVS	dissolved aqueous	acute
CORGCB13	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB13	Chloride	table value	250		chronic
CORGCB13	Chlorine	table value	0.019		acute
CORGCB13	Chlorine	table value	0.011		chronic
CORGCB13	chlorophyll a	table value	150		chronic
CORGCB13	Chromium III	table value	50	total recoverable	acute
CORGCB13	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB13	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB13	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB13	Copper	table value	TVS	dissolved aqueous	acute

CORGCB13	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB13	Cyanide	table value	0.005		acute
CORGCB13	D.O. (mg/L)		NS		acute
CORGCB13	D.O. (mg/L)	table value	5		chronic
CORGCB13	E. Coli (per 100 mL)	table value	126		chronic
CORGCB13	Iron	table value	1000	total recoverable	chronic
CORGCB13	Iron	table value	WS	dissolved aqueous	chronic
CORGCB13	Lead	table value	TVS	dissolved aqueous	acute
CORGCB13	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB13	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB13	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB13	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB13	Mercury		NS		acute
CORGCB13	Mercury	table value	0.01	total	chronic
CORGCB13	Molybdenum	table value	160	total recoverable	chronic
CORGCB13	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB13	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB13	Nitrate	table value	10		acute
CORGCB13	Nitrite	table value	0.5		chronic
CORGCB13	pH	table value	6.5 - 9.0		acute
CORGCB13	Phosphorus	table value	0.17		chronic
CORGCB13	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB13	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB13	Silver	table value	TVS	dissolved aqueous	acute
CORGCB13	Silver	table value	TVS	dissolved aqueous	chronic
CORGCB13	Sulfate	table value	WS		chronic
CORGCB13	Sulfide	table value	0.002		chronic

CORGCB13	Uranium		NS		acute
CORGCB13	Uranium		NS		chronic
CORGCB13	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB13	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB14	Aluminum		NS		acute
CORGCB14	Aluminum		NS		chronic
CORGCB14	Ammonia	table value	TVS		acute
CORGCB14	Ammonia	table value	TVS		chronic
CORGCB14	Arsenic	table value	340	dissolved aqueous	acute
CORGCB14	Arsenic	table value	100	total recoverable	chronic
CORGCB14	Beryllium		NS		acute
CORGCB14	Beryllium		NS		chronic
CORGCB14	Boron	table value	0.75		chronic
CORGCB14	Cadmium	table value	TVS	dissolved aqueous	acute
CORGCB14	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB14	Chloride		NS		chronic
CORGCB14	Chlorine	table value	0.019		acute
CORGCB14	Chlorine	table value	0.011		chronic
CORGCB14	chlorophyll a		NS		chronic
CORGCB14	Chromium III	table value	TVS	dissolved aqueous	acute
CORGCB14	Chromium III	table value	100	total recoverable	chronic
CORGCB14	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB14	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB14	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB14	Copper	table value	TVS	dissolved aqueous	acute
CORGCB14	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB14	Cyanide	table value	0.005		acute
CORGCB14	D.O. (mg/L)		NS		acute
CORGCB14	D.O. (mg/L)	table value	5		chronic

CORGCB14	E. Coli (per 100 mL)	table value	126		chronic
CORGCB14	Iron	table value	1000	total recoverable	chronic
CORGCB14	Lead	table value	TVS	dissolved aqueous	acute
CORGCB14	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB14	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB14	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB14	Mercury		NS		acute
CORGCB14	Mercury	table value	0.01	total	chronic
CORGCB14	Molybdenum	table value	160	total recoverable	chronic
CORGCB14	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB14	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB14	Nitrate	table value	100		acute
CORGCB14	Nitrite	table value	0.05		chronic
CORGCB14	pH	table value	6.5 - 9.0		acute
CORGCB14	Phosphorus		NS		chronic
CORGCB14	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB14	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB14	Silver	table value	TVS	dissolved aqueous	acute
CORGCB14	Silver	table value	TVS	dissolved aqueous	chronic
CORGCB14	Sulfate		NS		chronic
CORGCB14	Sulfide	table value	0.002		chronic
CORGCB14	Uranium		NS		acute
CORGCB14	Uranium		NS		chronic
CORGCB14	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB14	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB15	Aluminum		NS		acute
CORGCB15	Aluminum		NS		chronic
CORGCB15	Ammonia	table value	TVS		acute

CORGCB15	Ammonia	table value	TVS		chronic
CORGCB15	Arsenic	table value	340	dissolved aqueous	acute
CORGCB15	Arsenic	table value	0.02	total recoverable	chronic
CORGCB15	Beryllium		NS		acute
CORGCB15	Beryllium		NS		chronic
CORGCB15	Boron	table value	0.75		chronic
CORGCB15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB15	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB15	Chloride	table value	250		chronic
CORGCB15	Chlorine	table value	0.019		acute
CORGCB15	Chlorine	table value	0.011		chronic
CORGCB15	chlorophyll a	table value	8		chronic
CORGCB15	Chromium III	table value	50	total recoverable	acute
CORGCB15	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB15	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB15	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB15	Copper	table value	TVS	dissolved aqueous	acute
CORGCB15	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB15	Cyanide	table value	0.005		acute
CORGCB15	D.O. (mg/L)		NS		acute
CORGCB15	D.O. (mg/L)	table value	6		chronic
CORGCB15	D.O. (spawning)	table value	7		chronic
CORGCB15	E. Coli (per 100 mL)	table value	126		chronic
CORGCB15	Iron	table value	1000	total recoverable	chronic
CORGCB15	Iron	table value	WS	dissolved aqueous	chronic
CORGCB15	Lead	table value	TVS	dissolved aqueous	acute
CORGCB15	Lead	table value	TVS	dissolved aqueous	chronic

CORGCB15	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB15	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB15	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB15	Mercury		NS		acute
CORGCB15	Mercury	table value	0.01	total	chronic
CORGCB15	Molybdenum	table value	160	total recoverable	chronic
CORGCB15	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB15	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB15	Nitrate	table value	10		acute
CORGCB15	Nitrite	table value	0.05		chronic
CORGCB15	pH	table value	6.5 - 9.0		acute
CORGCB15	Phosphorus	table value	0.025		chronic
CORGCB15	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB15	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB15	Silver	table value	TVS	dissolved aqueous	acute
CORGCB15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB15	Sulfate	table value	WS		chronic
CORGCB15	Sulfide	table value	0.002		chronic
CORGCB15	Uranium		NS		acute
CORGCB15	Uranium		NS		chronic
CORGCB15	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB15	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB16	Aluminum		NS		acute
CORGCB16	Aluminum		NS		chronic
CORGCB16	Ammonia	table value	TVS		acute
CORGCB16	Ammonia	table value	TVS		chronic
CORGCB16	Arsenic	table value	340	dissolved aqueous	acute
CORGCB16	Arsenic	table value	0.02	total recoverable	chronic
CORGCB16	Beryllium		NS		acute

CORGCB16	Beryllium		NS		chronic
CORGCB16	Boron	table value	0.75		chronic
CORGCB16	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB16	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB16	Chloride	table value	250		chronic
CORGCB16	Chlorine	table value	0.019		acute
CORGCB16	Chlorine	table value	0.011		chronic
CORGCB16	chlorophyll a	table value	8		chronic
CORGCB16	Chromium III	table value	50	total recoverable	acute
CORGCB16	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB16	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB16	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB16	Copper	table value	TVS	dissolved aqueous	acute
CORGCB16	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB16	Cyanide	table value	0.005		acute
CORGCB16	D.O. (mg/L)		NS		acute
CORGCB16	D.O. (mg/L)	table value	6		chronic
CORGCB16	D.O. (spawning)	table value	7		chronic
CORGCB16	E. Coli (per 100 mL)	table value	126		chronic
CORGCB16	Iron	table value	1000	total recoverable	chronic
CORGCB16	Iron	table value	WS	dissolved aqueous	chronic
CORGCB16	Lead	table value	TVS	dissolved aqueous	acute
CORGCB16	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB16	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB16	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB16	Manganese	table value	WS	dissolved aqueous	chronic

CORGCB16	Mercury		NS		acute
CORGCB16	Mercury	table value	0.01	total	chronic
CORGCB16	Molybdenum	table value	160	total recoverable	chronic
CORGCB16	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB16	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB16	Nitrate	table value	10		acute
CORGCB16	Nitrite	table value	0.05		chronic
CORGCB16	pH	table value	6.5 - 9.0		acute
CORGCB16	Phosphorus	table value	0.025		chronic
CORGCB16	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB16	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB16	Silver	table value	TVS	dissolved aqueous	acute
CORGCB16	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB16	Sulfate	table value	WS		chronic
CORGCB16	Sulfide	table value	0.002		chronic
CORGCB16	Uranium		NS		acute
CORGCB16	Uranium		NS		chronic
CORGCB16	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB16	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB17	Aluminum		NS		acute
CORGCB17	Aluminum		NS		chronic
CORGCB17	Ammonia	table value	TVS		acute
CORGCB17	Ammonia	table value	TVS		chronic
CORGCB17	Arsenic	table value	340	dissolved aqueous	acute
CORGCB17	Arsenic	table value	0.02	total recoverable	chronic
CORGCB17	Beryllium		NS		acute
CORGCB17	Beryllium		NS		chronic
CORGCB17	Boron	table value	0.75		chronic
CORGCB17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGCB17	Cadmium	table value	TVS	dissolved aqueous	chronic

CORGCB17	Chloride	table value	250		chronic
CORGCB17	Chlorine	table value	0.019		acute
CORGCB17	Chlorine	table value	0.011		chronic
CORGCB17	chlorophyll a	table value	8		chronic
CORGCB17	Chromium III	table value	50	total recoverable	acute
CORGCB17	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB17	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB17	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB17	Copper	table value	TVS	dissolved aqueous	acute
CORGCB17	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB17	Cyanide	table value	0.005		acute
CORGCB17	D.O. (mg/L)		NS		acute
CORGCB17	D.O. (mg/L)	table value	6		chronic
CORGCB17	D.O. (spawning)	table value	7		chronic
CORGCB17	E. Coli (per 100 mL)	table value	126		chronic
CORGCB17	Iron	table value	1000	total recoverable	chronic
CORGCB17	Iron	table value	WS	dissolved aqueous	chronic
CORGCB17	Lead	table value	TVS	dissolved aqueous	acute
CORGCB17	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB17	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB17	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB17	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB17	Mercury		NS		acute
CORGCB17	Mercury	table value	0.01	total	chronic
CORGCB17	Molybdenum	table value	160	total recoverable	chronic
CORGCB17	Nickel	table value	TVS	dissolved aqueous	acute

CORGCB17	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB17	Nitrate	table value	10		acute
CORGCB17	Nitrite	table value	0.05		chronic
CORGCB17	pH	table value	6.5 - 9.0		acute
CORGCB17	Phosphorus	table value	0.025		chronic
CORGCB17	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB17	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB17	Silver	table value	TVS	dissolved aqueous	acute
CORGCB17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGCB17	Sulfate	table value	WS		chronic
CORGCB17	Sulfide	table value	0.002		chronic
CORGCB17	Uranium		NS		acute
CORGCB17	Uranium		NS		chronic
CORGCB17	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB17	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB18	Aluminum		NS		acute
CORGCB18	Aluminum		NS		chronic
CORGCB18	Ammonia	table value	TVS		acute
CORGCB18	Ammonia	table value	TVS		chronic
CORGCB18	Arsenic	table value	340	dissolved aqueous	acute
CORGCB18	Arsenic	table value	0.02-10	total recoverable	chronic
CORGCB18	Beryllium		NS		acute
CORGCB18	Beryllium		NS		chronic
CORGCB18	Boron	table value	0.75		chronic
CORGCB18	Cadmium	table value	TVS	dissolved aqueous	acute
CORGCB18	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB18	Chloride	table value	250		chronic
CORGCB18	Chlorine	table value	0.019		acute
CORGCB18	Chlorine	table value	0.011		chronic
CORGCB18	chlorophyll a	table value	20		chronic
CORGCB18	Chromium III	table value	50	total recoverable	acute

CORGCB18	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB18	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB18	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB18	Copper	table value	TVS	dissolved aqueous	acute
CORGCB18	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB18	Cyanide	table value	0.005		acute
CORGCB18	D.O. (mg/L)		NS		acute
CORGCB18	D.O. (mg/L)	table value	5		chronic
CORGCB18	E. Coli (per 100 mL)	table value	126		chronic
CORGCB18	Iron	table value	1000	total recoverable	chronic
CORGCB18	Iron	table value	WS	dissolved aqueous	chronic
CORGCB18	Lead	table value	TVS	dissolved aqueous	acute
CORGCB18	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB18	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB18	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB18	Manganese	table value	WS	dissolved aqueous	chronic
CORGCB18	Mercury		NS		acute
CORGCB18	Mercury	table value	0.01	total	chronic
CORGCB18	Molybdenum	table value	160	total recoverable	chronic
CORGCB18	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB18	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB18	Nitrate	table value	10		acute
CORGCB18	Nitrite	table value	0.05		chronic
CORGCB18	pH	table value	6.5 - 9.0		acute
CORGCB18	Phosphorus	table value	0.083		chronic
CORGCB18	Selenium	table value	TVS	dissolved aqueous	acute

CORGCB18	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB18	Silver	table value	TVS	dissolved aqueous	acute
CORGCB18	Silver	table value	TVS	dissolved aqueous	chronic
CORGCB18	Sulfate	table value	WS		chronic
CORGCB18	Sulfide	table value	0.002		chronic
CORGCB18	Uranium		NS		acute
CORGCB18	Uranium		NS		chronic
CORGCB18	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB18	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB19	Aluminum		NS		acute
CORGCB19	Aluminum		NS		chronic
CORGCB19	Ammonia	table value	TVS		acute
CORGCB19	Ammonia	table value	TVS		chronic
CORGCB19	Arsenic	table value	340	dissolved aqueous	acute
CORGCB19	Arsenic	table value	7.6	total recoverable	chronic
CORGCB19	Beryllium		NS		acute
CORGCB19	Beryllium		NS		chronic
CORGCB19	Boron	table value	0.75		chronic
CORGCB19	Cadmium	table value	TVS	dissolved aqueous	acute
CORGCB19	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB19	Chloride		NS		chronic
CORGCB19	Chlorine	table value	0.019		acute
CORGCB19	Chlorine	table value	0.011		chronic
CORGCB19	chlorophyll a	table value	8		chronic
CORGCB19	Chromium III	table value	TVS	dissolved aqueous	acute
CORGCB19	Chromium III	table value	100	total recoverable	chronic
CORGCB19	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB19	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB19	Chromium VI	table value	TVS	dissolved aqueous	chronic

CORGCB19	Copper	table value	TVS	dissolved aqueous	acute
CORGCB19	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB19	Cyanide	table value	0.005		acute
CORGCB19	D.O. (mg/L)		NS		acute
CORGCB19	D.O. (mg/L)	table value	6		chronic
CORGCB19	D.O. (spawning)	table value	7		chronic
CORGCB19	E. Coli (per 100 mL)	table value	126		chronic
CORGCB19	Iron	table value	1000	total recoverable	chronic
CORGCB19	Lead	table value	TVS	dissolved aqueous	acute
CORGCB19	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB19	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB19	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB19	Mercury		NS		acute
CORGCB19	Mercury	table value	0.01	total	chronic
CORGCB19	Molybdenum	table value	160	total recoverable	chronic
CORGCB19	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB19	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB19	Nitrate	table value	100		acute
CORGCB19	Nitrite	table value	0.05		chronic
CORGCB19	pH	table value	6.5 - 9.0		acute
CORGCB19	Phosphorus	table value	0.025		chronic
CORGCB19	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB19	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB19	Silver	table value	TVS	dissolved aqueous	acute
CORGCB19	Silver	table value	TVS	dissolved aqueous	chronic
CORGCB19	Sulfate		NS		chronic
CORGCB19	Sulfide	table value	0.002		chronic

CORGCB19	Uranium		NS		acute
CORGCB19	Uranium		NS		chronic
CORGCB19	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB19	Zinc	table value	TVS	dissolved aqueous	chronic
CORGCB20	Aluminum		NS		acute
CORGCB20	Aluminum		NS		chronic
CORGCB20	Ammonia	table value	TVS		acute
CORGCB20	Ammonia	table value	TVS		chronic
CORGCB20	Arsenic	table value	340	dissolved aqueous	acute
CORGCB20	Arsenic	table value	100	total recoverable	chronic
CORGCB20	Beryllium		NS		acute
CORGCB20	Beryllium		NS		chronic
CORGCB20	Boron	table value	0.75		chronic
CORGCB20	Cadmium	table value	TVS	dissolved aqueous	acute
CORGCB20	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGCB20	Chloride		NS		chronic
CORGCB20	Chlorine	table value	0.019		acute
CORGCB20	Chlorine	table value	0.011		chronic
CORGCB20	chlorophyll a	table value	8		chronic
CORGCB20	Chromium III	table value	TVS	dissolved aqueous	acute
CORGCB20	Chromium III	table value	100	total recoverable	chronic
CORGCB20	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGCB20	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGCB20	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGCB20	Copper	table value	TVS	dissolved aqueous	acute
CORGCB20	Copper	table value	TVS	dissolved aqueous	chronic
CORGCB20	Cyanide	table value	0.005		acute
CORGCB20	D.O. (mg/L)		NS		acute
CORGCB20	D.O. (mg/L)	table value	6		chronic

CORGCB20	D.O. (spawning)	table value	7		chronic
CORGCB20	E. Coli (per 100 mL)	table value	126		chronic
CORGCB20	Iron	table value	1000	total recoverable	chronic
CORGCB20	Lead	table value	TVS	dissolved aqueous	acute
CORGCB20	Lead	table value	TVS	dissolved aqueous	chronic
CORGCB20	Manganese	table value	TVS	dissolved aqueous	acute
CORGCB20	Manganese	table value	TVS	dissolved aqueous	chronic
CORGCB20	Mercury		NS		acute
CORGCB20	Mercury	table value	0.01	total	chronic
CORGCB20	Molybdenum	table value	160	total recoverable	chronic
CORGCB20	Nickel	table value	TVS	dissolved aqueous	acute
CORGCB20	Nickel	table value	TVS	dissolved aqueous	chronic
CORGCB20	Nitrate	table value	100		acute
CORGCB20	Nitrite	table value	0.05		chronic
CORGCB20	pH	table value	6.5 - 9.0		acute
CORGCB20	Phosphorus	table value	0.025		chronic
CORGCB20	Selenium	table value	TVS	dissolved aqueous	acute
CORGCB20	Selenium	table value	TVS	dissolved aqueous	chronic
CORGCB20	Silver	table value	TVS	dissolved aqueous	acute
CORGCB20	Silver	table value	TVS	dissolved aqueous	chronic
CORGCB20	Sulfate		NS		chronic
CORGCB20	Sulfide	table value	0.002		chronic
CORGCB20	Uranium		NS		acute
CORGCB20	Uranium		NS		chronic
CORGCB20	Zinc	table value	TVS	dissolved aqueous	acute
CORGCB20	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG01	Aluminum		NS		acute

CORGRG01	Aluminum		NS		chronic
CORGRG01	Ammonia	table value	TVS		acute
CORGRG01	Ammonia	table value	TVS		chronic
CORGRG01	Arsenic	table value	340	dissolved aqueous	acute
CORGRG01	Arsenic	table value	0.02	total recoverable	chronic
CORGRG01	Beryllium		NS		acute
CORGRG01	Beryllium		NS		chronic
CORGRG01	Boron	table value	0.75		chronic
CORGRG01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG01	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG01	Chloride	table value	250		chronic
CORGRG01	Chlorine	table value	0.019		acute
CORGRG01	Chlorine	table value	0.011		chronic
CORGRG01	chlorophyll a	table value	150		chronic
CORGRG01	Chromium III	table value	50	total recoverable	acute
CORGRG01	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG01	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG01	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG01	Copper	table value	TVS	dissolved aqueous	acute
CORGRG01	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG01	Cyanide	table value	0.005		acute
CORGRG01	D.O. (mg/L)		NS		acute
CORGRG01	D.O. (mg/L)	table value	6		chronic
CORGRG01	D.O. (spawning)	table value	7		chronic
CORGRG01	E. Coli (per 100 mL)	table value	126		chronic
CORGRG01	Iron	table value	1000	total recoverable	chronic
CORGRG01	Iron	table value	WS	dissolved aqueous	chronic
CORGRG01	Lead	table value	TVS	dissolved aqueous	acute

CORGRG01	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG01	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG01	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG01	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG01	Mercury		NS		acute
CORGRG01	Mercury	table value	0.01	total	chronic
CORGRG01	Molybdenum	table value	160	total recoverable	chronic
CORGRG01	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG01	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG01	Nitrate	table value	10		acute
CORGRG01	Nitrite	table value	0.05		chronic
CORGRG01	pH	table value	6.5 - 9.0		acute
CORGRG01	Phosphorus	table value	0.11		chronic
CORGRG01	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG01	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG01	Silver	table value	TVS	dissolved aqueous	acute
CORGRG01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG01	Sulfate	table value	WS		chronic
CORGRG01	Sulfide	table value	0.002		chronic
CORGRG01	Uranium		NS		acute
CORGRG01	Uranium		NS		chronic
CORGRG01	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG01	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG02	Aluminum		NS		acute
CORGRG02	Aluminum		NS		chronic
CORGRG02	Ammonia	table value	TVS		acute
CORGRG02	Ammonia	table value	TVS		chronic
CORGRG02	Arsenic	table value	340	dissolved aqueous	acute

CORGRG02	Arsenic	table value	0.02	total recoverable	chronic
CORGRG02	Beryllium		NS		acute
CORGRG02	Beryllium		NS		chronic
CORGRG02	Boron	table value	0.75		chronic
CORGRG02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG02	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG02	Chloride	table value	250		chronic
CORGRG02	Chlorine	table value	0.019		acute
CORGRG02	Chlorine	table value	0.011		chronic
CORGRG02	chlorophyll a	table value	150		chronic
CORGRG02	Chromium III	table value	50	total recoverable	acute
CORGRG02	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG02	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG02	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG02	Copper	table value	TVS	dissolved aqueous	acute
CORGRG02	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG02	Cyanide	table value	0.005		acute
CORGRG02	D.O. (mg/L)		NS		acute
CORGRG02	D.O. (mg/L)	table value	6		chronic
CORGRG02	D.O. (spawning)	table value	7		chronic
CORGRG02	E. Coli (per 100 mL)	table value	126		chronic
CORGRG02	Iron	table value	1000	total recoverable	chronic
CORGRG02	Iron	table value	WS	dissolved aqueous	chronic
CORGRG02	Lead	table value	TVS	dissolved aqueous	acute
CORGRG02	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG02	Manganese	table value	TVS	dissolved aqueous	acute

CORGRG02	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG02	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG02	Mercury		NS		acute
CORGRG02	Mercury	table value	0.01	total	chronic
CORGRG02	Molybdenum	table value	160	total recoverable	chronic
CORGRG02	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG02	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG02	Nitrate	table value	10		acute
CORGRG02	Nitrite	table value	0.05		chronic
CORGRG02	pH	table value	6.5 - 9.0		acute
CORGRG02	Phosphorus	table value	0.11		chronic
CORGRG02	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG02	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG02	Silver	table value	TVS	dissolved aqueous	acute
CORGRG02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG02	Sulfate	table value	WS		chronic
CORGRG02	Sulfide	table value	0.002		chronic
CORGRG02	Uranium		NS		acute
CORGRG02	Uranium		NS		chronic
CORGRG02	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG02	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG03	Aluminum		NS		acute
CORGRG03	Aluminum		NS		chronic
CORGRG03	Ammonia	table value	TVS		acute
CORGRG03	Ammonia	table value	TVS		chronic
CORGRG03	Arsenic	table value	340	dissolved aqueous	acute
CORGRG03	Arsenic	table value	7.6	total recoverable	chronic
CORGRG03	Beryllium		NS		acute
CORGRG03	Beryllium		NS		chronic
CORGRG03	Boron	table value	0.75		chronic

CORGRG03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG03	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG03	Chloride		NS		chronic
CORGRG03	Chlorine	table value	0.019		acute
CORGRG03	Chlorine	table value	0.011		chronic
CORGRG03	chlorophyll a	table value	150		chronic
CORGRG03	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG03	Chromium III	table value	100	total recoverable	chronic
CORGRG03	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG03	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG03	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG03	Copper	table value	TVS	dissolved aqueous	acute
CORGRG03	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG03	Cyanide	table value	0.005		acute
CORGRG03	D.O. (mg/L)		NS		acute
CORGRG03	D.O. (mg/L)	table value	6		chronic
CORGRG03	D.O. (spawning)	table value	7		chronic
CORGRG03	E. Coli (per 100 mL)	table value	126		chronic
CORGRG03	Iron	table value	1000	total recoverable	chronic
CORGRG03	Lead	table value	TVS	dissolved aqueous	acute
CORGRG03	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG03	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG03	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG03	Mercury		NS		acute
CORGRG03	Mercury	table value	0.01	total	chronic
CORGRG03	Molybdenum	table value	160	total recoverable	chronic

CORGRG03	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG03	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG03	Nitrate	table value	100		acute
CORGRG03	Nitrite	table value	0.05		chronic
CORGRG03	pH	table value	6.5 - 9.0		acute
CORGRG03	Phosphorus	table value	0.11		chronic
CORGRG03	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG03	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG03	Silver	table value	TVS	dissolved aqueous	acute
CORGRG03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG03	Sulfate		NS		chronic
CORGRG03	Sulfide	table value	0.002		chronic
CORGRG03	Uranium		NS		acute
CORGRG03	Uranium		NS		chronic
CORGRG03	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG03	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Aluminum		NS		acute
CORGRG04a	Aluminum		NS		chronic
CORGRG04a	Ammonia	table value	TVS		acute
CORGRG04a	Ammonia	table value	TVS		chronic
CORGRG04a	Arsenic	table value	340	dissolved aqueous	acute
CORGRG04a	Arsenic	table value	0.02	total recoverable	chronic
CORGRG04a	Beryllium		NS		acute
CORGRG04a	Beryllium		NS		chronic
CORGRG04a	Boron	table value	0.75		chronic
CORGRG04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG04a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Chloride	table value	250		chronic
CORGRG04a	Chlorine	table value	0.019		acute
CORGRG04a	Chlorine	table value	0.011		chronic
CORGRG04a	chlorophyll a		NS		chronic

CORGRG04a	Chromium III	table value	50	total recoverable	acute
CORGRG04a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Copper	table value	TVS	dissolved aqueous	acute
CORGRG04a	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Cyanide	table value	0.005		acute
CORGRG04a	D.O. (mg/L)		NS		acute
CORGRG04a	D.O. (mg/L)	table value	6		chronic
CORGRG04a	D.O. (spawning)	table value	7		chronic
CORGRG04a	E. Coli (per 100 mL)	table value	126		chronic
CORGRG04a	Iron	table value	1000	total recoverable	chronic
CORGRG04a	Iron	table value	WS	dissolved aqueous	chronic
CORGRG04a	Lead	table value	TVS	dissolved aqueous	acute
CORGRG04a	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG04a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG04a	Mercury		NS		acute
CORGRG04a	Mercury	table value	0.01	total	chronic
CORGRG04a	Molybdenum	table value	160	total recoverable	chronic
CORGRG04a	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG04a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Nitrate	table value	10		acute
CORGRG04a	Nitrite	table value	0.05		chronic

CORGRG04a	pH	table value	6.5 - 9.0		acute
CORGRG04a	Phosphorus		NS		chronic
CORGRG04a	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG04a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG04a	Silver	table value	TVS	dissolved aqueous	acute
CORGRG04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG04a	Sulfate	table value	WS		chronic
CORGRG04a	Sulfide	table value	0.002		chronic
CORGRG04a	Uranium		NS		acute
CORGRG04a	Uranium		NS		chronic
CORGRG04a	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG04a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Aluminum		NS		acute
CORGRG04b	Aluminum		NS		chronic
CORGRG04b	Ammonia	table value	TVS		acute
CORGRG04b	Ammonia	table value	TVS		chronic
CORGRG04b	Arsenic	table value	340	dissolved aqueous	acute
CORGRG04b	Arsenic	table value	0.02	total recoverable	chronic
CORGRG04b	Beryllium		NS		acute
CORGRG04b	Beryllium		NS		chronic
CORGRG04b	Boron	table value	0.75		chronic
CORGRG04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG04b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Chloride	table value	250		chronic
CORGRG04b	Chlorine	table value	0.019		acute
CORGRG04b	Chlorine	table value	0.011		chronic
CORGRG04b	chlorophyll a		NS		chronic
CORGRG04b	Chromium III	table value	50	total recoverable	acute
CORGRG04b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGRG04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Copper	table value	TVS	dissolved aqueous	acute
CORGRG04b	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Cyanide	table value	0.005		acute
CORGRG04b	D.O. (mg/L)		NS		acute
CORGRG04b	D.O. (mg/L)	table value	6		chronic
CORGRG04b	D.O. (spawning)	table value	7		chronic
CORGRG04b	E. Coli (per 100 mL)	table value	126		chronic
CORGRG04b	Iron	table value	1000	total recoverable	chronic
CORGRG04b	Iron	table value	WS	dissolved aqueous	chronic
CORGRG04b	Lead	table value	TVS	dissolved aqueous	acute
CORGRG04b	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG04b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG04b	Mercury		NS		acute
CORGRG04b	Mercury	table value	0.01	total	chronic
CORGRG04b	Molybdenum	table value	160	total recoverable	chronic
CORGRG04b	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG04b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG04b	Nitrate	table value	10		acute
CORGRG04b	Nitrite	table value	0.05		chronic
CORGRG04b	pH	table value	6.5 - 9.0		acute
CORGRG04b	Phosphorus		NS		chronic
CORGRG04b	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG04b	Selenium	table value	TVS	dissolved aqueous	chronic

CORGRG04b	Silver	table value	TVS	dissolved aqueous	acute
CORGRG04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG04b	Sulfate	table value	WS		chronic
CORGRG04b	Sulfide	table value	0.002		chronic
CORGRG04b	Uranium		NS		acute
CORGRG04b	Uranium		NS		chronic
CORGRG04b	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG04b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Aluminum		NS		acute
CORGRG04c	Aluminum		NS		chronic
CORGRG04c	Ammonia	table value	TVS		acute
CORGRG04c	Ammonia	table value	TVS		chronic
CORGRG04c	Arsenic	table value	340	dissolved aqueous	acute
CORGRG04c	Arsenic	table value	0.02	total recoverable	chronic
CORGRG04c	Beryllium		NS		acute
CORGRG04c	Beryllium		NS		chronic
CORGRG04c	Boron	table value	0.75		chronic
CORGRG04c	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG04c	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Chloride	table value	250		chronic
CORGRG04c	Chlorine	table value	0.019		acute
CORGRG04c	Chlorine	table value	0.011		chronic
CORGRG04c	chlorophyll a		NS		chronic
CORGRG04c	Chromium III	table value	50	total recoverable	acute
CORGRG04c	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Copper	table value	TVS	dissolved aqueous	acute
CORGRG04c	Copper	table value	TVS	dissolved aqueous	chronic

CORGRG04c	Cyanide	table value	0.005		acute
CORGRG04c	D.O. (mg/L)		NS		acute
CORGRG04c	D.O. (mg/L)	table value	5		chronic
CORGRG04c	E. Coli (per 100 mL)	table value	126		chronic
CORGRG04c	Iron	table value	1000	total recoverable	chronic
CORGRG04c	Iron	table value	WS	dissolved aqueous	chronic
CORGRG04c	Lead	table value	TVS	dissolved aqueous	acute
CORGRG04c	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG04c	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG04c	Mercury		NS		acute
CORGRG04c	Mercury	table value	0.01	total	chronic
CORGRG04c	Molybdenum	table value	160	total recoverable	chronic
CORGRG04c	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG04c	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Nitrate	table value	10		acute
CORGRG04c	Nitrite	table value	0.05		chronic
CORGRG04c	pH	table value	6.5 - 9.0		acute
CORGRG04c	Phosphorus		NS		chronic
CORGRG04c	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG04c	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Silver	table value	TVS	dissolved aqueous	acute
CORGRG04c	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG04c	Sulfate	table value	WS		chronic
CORGRG04c	Sulfide	table value	0.002		chronic
CORGRG04c	Uranium		NS		acute
CORGRG04c	Uranium		NS		chronic

CORGRG04c	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG04c	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG05	Aluminum		NS		acute
CORGRG05	Aluminum		NS		chronic
CORGRG05	Ammonia	table value	TVS		acute
CORGRG05	Ammonia	table value	TVS		chronic
CORGRG05	Arsenic	table value	340	dissolved aqueous	acute
CORGRG05	Arsenic	table value	0.02	total recoverable	chronic
CORGRG05	Beryllium		NS		acute
CORGRG05	Beryllium		NS		chronic
CORGRG05	Boron	table value	0.75		chronic
CORGRG05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG05	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG05	Chloride	table value	250		chronic
CORGRG05	Chlorine	table value	0.019		acute
CORGRG05	Chlorine	table value	0.011		chronic
CORGRG05	chlorophyll a	table value	150		chronic
CORGRG05	Chromium III	table value	50	total recoverable	acute
CORGRG05	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG05	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG05	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG05	Copper	table value	TVS	dissolved aqueous	acute
CORGRG05	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG05	Cyanide	table value	0.005		acute
CORGRG05	D.O. (mg/L)		NS		acute
CORGRG05	D.O. (mg/L)	table value	6		chronic
CORGRG05	D.O. (spawning)	table value	7		chronic
CORGRG05	E. Coli (per 100 mL)	table value	126		chronic

CORGRG05	Iron	table value	1000	total recoverable	chronic
CORGRG05	Iron	table value	WS	dissolved aqueous	chronic
CORGRG05	Lead	table value	TVS	dissolved aqueous	acute
CORGRG05	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG05	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG05	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG05	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG05	Mercury		NS		acute
CORGRG05	Mercury	table value	0.01	total	chronic
CORGRG05	Molybdenum	table value	160	total recoverable	chronic
CORGRG05	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG05	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG05	Nitrate	table value	10		acute
CORGRG05	Nitrite	table value	0.05		chronic
CORGRG05	pH	table value	6.5 - 9.0		acute
CORGRG05	Phosphorus	table value	0.11		chronic
CORGRG05	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG05	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG05	Silver	table value	TVS	dissolved aqueous	acute
CORGRG05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG05	Sulfate	table value	WS		chronic
CORGRG05	Sulfide	table value	0.002		chronic
CORGRG05	Uranium		NS		acute
CORGRG05	Uranium		NS		chronic
CORGRG05	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG05	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG06	Aluminum		NS		acute

CORGRG06	Aluminum		NS		chronic
CORGRG06	Ammonia	table value	TVS		acute
CORGRG06	Ammonia	table value	TVS		chronic
CORGRG06	Arsenic	table value	340	dissolved aqueous	acute
CORGRG06	Arsenic	table value	7.6	total recoverable	chronic
CORGRG06	Beryllium		NS		acute
CORGRG06	Beryllium		NS		chronic
CORGRG06	Boron		NS		chronic
CORGRG06	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG06	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG06	Chloride		NS		chronic
CORGRG06	Chlorine	table value	0.019		acute
CORGRG06	Chlorine	table value	0.011		chronic
CORGRG06	chlorophyll a	table value	150		chronic
CORGRG06	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG06	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG06	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG06	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG06	Copper	table value	TVS	dissolved aqueous	acute
CORGRG06	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG06	Cyanide	table value	0.005		acute
CORGRG06	D.O. (mg/L)		NS		acute
CORGRG06	D.O. (mg/L)	table value	6		chronic
CORGRG06	D.O. (spawning)	table value	7		chronic
CORGRG06	E. Coli (per 100 mL)	table value	126		chronic
CORGRG06	Iron	table value	1000	total recoverable	chronic
CORGRG06	Lead	table value	TVS	dissolved aqueous	acute
CORGRG06	Lead	table value	TVS	dissolved aqueous	chronic

CORGRG06	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG06	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG06	Mercury		NS		acute
CORGRG06	Mercury	table value	0.01	total	chronic
CORGRG06	Molybdenum		NS		chronic
CORGRG06	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG06	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG06	Nitrate		NS		acute
CORGRG06	Nitrite	table value	0.05		chronic
CORGRG06	pH	table value	6.5 - 9.0		acute
CORGRG06	Phosphorus	table value	0.11		chronic
CORGRG06	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG06	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG06	Silver	table value	TVS	dissolved aqueous	acute
CORGRG06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG06	Sulfate		NS		chronic
CORGRG06	Sulfide	table value	0.002		chronic
CORGRG06	Uranium		NS		acute
CORGRG06	Uranium		NS		chronic
CORGRG06	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG06	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG07	Aluminum		NS		acute
CORGRG07	Aluminum		NS		chronic
CORGRG07	Ammonia	table value	TVS		acute
CORGRG07	Ammonia	table value	TVS		chronic
CORGRG07	Arsenic	table value	340	dissolved aqueous	acute
CORGRG07	Arsenic	table value	100	total recoverable	chronic
CORGRG07	Beryllium		NS		acute
CORGRG07	Beryllium		NS		chronic
CORGRG07	Boron	table value	0.75		chronic

CORGRG07	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG07	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG07	Chloride		NS		chronic
CORGRG07	Chlorine		NS		acute
CORGRG07	Chlorine	table value	0.011		chronic
CORGRG07	chlorophyll a	table value	150		chronic
CORGRG07	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG07	Chromium III	table value	100	total recoverable	chronic
CORGRG07	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG07	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG07	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG07	Copper	table value	TVS	dissolved aqueous	acute
CORGRG07	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG07	Cyanide	table value	0.005		acute
CORGRG07	D.O. (mg/L)		NS		acute
CORGRG07	D.O. (mg/L)	table value	6		chronic
CORGRG07	D.O. (spawning)	table value	7		chronic
CORGRG07	E. Coli (per 100 mL)	table value	126		chronic
CORGRG07	Iron	table value	1000	total recoverable	chronic
CORGRG07	Lead	table value	TVS	dissolved aqueous	acute
CORGRG07	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG07	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG07	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG07	Mercury		NS		acute
CORGRG07	Mercury	table value	0.01	total	chronic
CORGRG07	Molybdenum	table value	160	total recoverable	chronic

CORGRG07	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG07	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG07	Nitrate	table value	100		acute
CORGRG07	Nitrite	table value	10		chronic
CORGRG07	pH	table value	6.5 - 9.0		acute
CORGRG07	Phosphorus	table value	0.11		chronic
CORGRG07	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG07	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG07	Silver	table value	TVS	dissolved aqueous	acute
CORGRG07	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG07	Sulfate		NS		chronic
CORGRG07	Sulfide	table value	0.002		chronic
CORGRG07	Uranium		NS		acute
CORGRG07	Uranium		NS		chronic
CORGRG07	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG07	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG08	Aluminum		NS		acute
CORGRG08	Aluminum		NS		chronic
CORGRG08	Ammonia	table value	TVS		acute
CORGRG08	Ammonia	table value	TVS		chronic
CORGRG08	Arsenic	table value	340	dissolved aqueous	acute
CORGRG08	Arsenic	table value	0.02	total recoverable	chronic
CORGRG08	Beryllium		NS		acute
CORGRG08	Beryllium		NS		chronic
CORGRG08	Boron	table value	0.75		chronic
CORGRG08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG08	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG08	Chloride	table value	250		chronic
CORGRG08	Chlorine	table value	0.019		acute
CORGRG08	Chlorine	table value	0.011		chronic
CORGRG08	chlorophyll a	table value	150		chronic

CORGRG08	Chromium III	table value	50	total recoverable	acute
CORGRG08	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG08	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG08	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG08	Copper	table value	TVS	dissolved aqueous	acute
CORGRG08	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG08	Cyanide	table value	0.005		acute
CORGRG08	D.O. (mg/L)		NS		acute
CORGRG08	D.O. (mg/L)	table value	6		chronic
CORGRG08	D.O. (spawning)	table value	7		chronic
CORGRG08	E. Coli (per 100 mL)	table value	126		chronic
CORGRG08	Iron	table value	1000	total recoverable	chronic
CORGRG08	Iron	table value	WS	dissolved aqueous	chronic
CORGRG08	Lead	table value	TVS	dissolved aqueous	acute
CORGRG08	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG08	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG08	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG08	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG08	Mercury		NS		acute
CORGRG08	Mercury	table value	0.01	total	chronic
CORGRG08	Molybdenum	table value	160	total recoverable	chronic
CORGRG08	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG08	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG08	Nitrate	table value	10		acute
CORGRG08	Nitrite	table value	0.05		chronic

CORGRG08	pH	table value	6.5 - 9.0		acute
CORGRG08	Phosphorus	table value	0.11		chronic
CORGRG08	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG08	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG08	Silver	table value	TVS	dissolved aqueous	acute
CORGRG08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG08	Sulfate	table value	WS		chronic
CORGRG08	Sulfide	table value	0.002		chronic
CORGRG08	Uranium		NS		acute
CORGRG08	Uranium		NS		chronic
CORGRG08	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG08	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG09	Aluminum		NS		acute
CORGRG09	Aluminum		NS		chronic
CORGRG09	Ammonia	table value	TVS		acute
CORGRG09	Ammonia	table value	TVS		chronic
CORGRG09	Arsenic	table value	340	dissolved aqueous	acute
CORGRG09	Arsenic	table value	0.02	total recoverable	chronic
CORGRG09	Beryllium		NS		acute
CORGRG09	Beryllium		NS		chronic
CORGRG09	Boron	table value	0.75		chronic
CORGRG09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG09	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG09	Chloride	table value	250		chronic
CORGRG09	Chlorine	table value	0.019		acute
CORGRG09	Chlorine	table value	0.011		chronic
CORGRG09	chlorophyll a	table value	150		chronic
CORGRG09	Chromium III	table value	50	total recoverable	acute
CORGRG09	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG09	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGRG09	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG09	Copper	table value	TVS	dissolved aqueous	acute
CORGRG09	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG09	Cyanide	table value	0.005		acute
CORGRG09	D.O. (mg/L)		NS		acute
CORGRG09	D.O. (mg/L)	table value	6		chronic
CORGRG09	D.O. (spawning)	table value	7		chronic
CORGRG09	E. Coli (per 100 mL)	table value	126		chronic
CORGRG09	Iron	table value	1000	total recoverable	chronic
CORGRG09	Iron	table value	WS	dissolved aqueous	chronic
CORGRG09	Lead	table value	TVS	dissolved aqueous	acute
CORGRG09	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG09	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG09	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG09	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG09	Mercury		NS		acute
CORGRG09	Mercury	table value	0.01	total	chronic
CORGRG09	Molybdenum	table value	160	total recoverable	chronic
CORGRG09	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG09	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG09	Nitrate	table value	10		acute
CORGRG09	Nitrite	table value	0.05		chronic
CORGRG09	pH	table value	6.5 - 9.0		acute
CORGRG09	Phosphorus	table value	0.11		chronic
CORGRG09	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG09	Selenium	table value	TVS	dissolved aqueous	chronic

CORGRG09	Silver	table value	TVS	dissolved aqueous	acute
CORGRG09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG09	Sulfate	table value	WS		chronic
CORGRG09	Sulfide	table value	0.002		chronic
CORGRG09	Uranium		NS		acute
CORGRG09	Uranium		NS		chronic
CORGRG09	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG09	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG10	Aluminum		NS		acute
CORGRG10	Aluminum		NS		chronic
CORGRG10	Ammonia	table value	TVS		acute
CORGRG10	Ammonia	table value	TVS		chronic
CORGRG10	Arsenic	table value	340	dissolved aqueous	acute
CORGRG10	Arsenic	table value	0.02	total recoverable	chronic
CORGRG10	Beryllium		NS		acute
CORGRG10	Beryllium		NS		chronic
CORGRG10	Boron	table value	0.75		chronic
CORGRG10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG10	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG10	Chloride	table value	250		chronic
CORGRG10	Chlorine	table value	0.019		acute
CORGRG10	Chlorine	table value	0.011		chronic
CORGRG10	chlorophyll a	table value	150		chronic
CORGRG10	Chromium III	table value	50	total recoverable	acute
CORGRG10	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG10	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG10	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG10	Copper	table value	TVS	dissolved aqueous	acute
CORGRG10	Copper	table value	TVS	dissolved aqueous	chronic

CORGRG10	Cyanide	table value	0.005		acute
CORGRG10	D.O. (mg/L)		NS		acute
CORGRG10	D.O. (mg/L)	table value	6		chronic
CORGRG10	D.O. (spawning)	table value	7		chronic
CORGRG10	E. Coli (per 100 mL)	table value	126		chronic
CORGRG10	Iron	table value	1000	total recoverable	chronic
CORGRG10	Iron	table value	WS	dissolved aqueous	chronic
CORGRG10	Lead	table value	TVS	dissolved aqueous	acute
CORGRG10	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG10	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG10	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG10	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG10	Mercury		NS		acute
CORGRG10	Mercury	table value	0.01	total	chronic
CORGRG10	Molybdenum	table value	160	total recoverable	chronic
CORGRG10	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG10	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG10	Nitrate	table value	10		acute
CORGRG10	Nitrite	table value	0.05		chronic
CORGRG10	pH	table value	6.5 - 9.0		acute
CORGRG10	Phosphorus	table value	0.11		chronic
CORGRG10	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG10	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG10	Silver	table value	TVS	dissolved aqueous	acute
CORGRG10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG10	Sulfate	table value	WS		chronic
CORGRG10	Sulfide	table value	0.002		chronic

CORGRG10	Uranium		NS		acute
CORGRG10	Uranium		NS		chronic
CORGRG10	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG10	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG11	Aluminum		NS		acute
CORGRG11	Aluminum		NS		chronic
CORGRG11	Ammonia	table value	TVS		acute
CORGRG11	Ammonia	table value	TVS		chronic
CORGRG11	Arsenic	table value	340	dissolved aqueous	acute
CORGRG11	Arsenic	table value	0.02	total recoverable	chronic
CORGRG11	Beryllium		NS		acute
CORGRG11	Beryllium		NS		chronic
CORGRG11	Boron	table value	0.75		chronic
CORGRG11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG11	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG11	Chloride	table value	250		chronic
CORGRG11	Chlorine	table value	0.019		acute
CORGRG11	Chlorine	table value	0.011		chronic
CORGRG11	chlorophyll a	table value	150		chronic
CORGRG11	Chromium III	table value	50	total recoverable	acute
CORGRG11	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG11	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG11	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG11	Copper	table value	TVS	dissolved aqueous	acute
CORGRG11	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG11	Cyanide	table value	0.005		acute
CORGRG11	D.O. (mg/L)		NS		acute
CORGRG11	D.O. (mg/L)	table value	6		chronic
CORGRG11	D.O. (spawning)	table value	7		chronic

CORGRG11	E. Coli (per 100 mL)	table value	126		chronic
CORGRG11	Iron	table value	1000	total recoverable	chronic
CORGRG11	Iron	table value	WS	dissolved aqueous	chronic
CORGRG11	Lead	table value	TVS	dissolved aqueous	acute
CORGRG11	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG11	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG11	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG11	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG11	Mercury		NS		acute
CORGRG11	Mercury	table value	0.01	total	chronic
CORGRG11	Molybdenum	table value	160	total recoverable	chronic
CORGRG11	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG11	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG11	Nitrate	table value	10		acute
CORGRG11	Nitrite	table value	0.05		chronic
CORGRG11	pH	table value	6.5 - 9.0		acute
CORGRG11	Phosphorus	table value	0.11		chronic
CORGRG11	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG11	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG11	Silver	table value	TVS	dissolved aqueous	acute
CORGRG11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG11	Sulfate	table value	WS		chronic
CORGRG11	Sulfide	table value	0.002		chronic
CORGRG11	Uranium		NS		acute
CORGRG11	Uranium		NS		chronic
CORGRG11	Zinc	table value	TVS	dissolved aqueous	acute

CORGRG11	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG12	Aluminum		NS		acute
CORGRG12	Aluminum		NS		chronic
CORGRG12	Ammonia	table value	TVS		acute
CORGRG12	Ammonia	table value	TVS		chronic
CORGRG12	Arsenic	table value	340	dissolved aqueous	acute
CORGRG12	Arsenic	table value	7.6	total recoverable	chronic
CORGRG12	Beryllium		NS		acute
CORGRG12	Beryllium		NS		chronic
CORGRG12	Boron	table value	0.75		chronic
CORGRG12	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG12	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG12	Chloride		NS		chronic
CORGRG12	Chlorine	table value	0.019		acute
CORGRG12	Chlorine	table value	0.011		chronic
CORGRG12	chlorophyll a		NS		chronic
CORGRG12	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG12	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG12	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG12	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG12	Copper	table value	TVS	dissolved aqueous	acute
CORGRG12	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG12	Cyanide	table value	0.005		acute
CORGRG12	D.O. (mg/L)		NS		acute
CORGRG12	D.O. (mg/L)	table value	5		chronic
CORGRG12	E. Coli (per 100 mL)	table value	126		chronic
CORGRG12	Iron	table value	1000	total recoverable	chronic
CORGRG12	Lead	table value	TVS	dissolved aqueous	acute

CORGRG12	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG12	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG12	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG12	Mercury		NS		acute
CORGRG12	Mercury	table value	0.01	total	chronic
CORGRG12	Molybdenum	table value	160	total recoverable	chronic
CORGRG12	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG12	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG12	Nitrate	table value	100		acute
CORGRG12	Nitrite	table value	0.5		chronic
CORGRG12	pH	table value	6.5 - 9.0		acute
CORGRG12	Phosphorus		NS		chronic
CORGRG12	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG12	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG12	Silver	table value	TVS	dissolved aqueous	acute
CORGRG12	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG12	Sulfate		NS		chronic
CORGRG12	Sulfide	table value	0.002		chronic
CORGRG12	Uranium		NS		acute
CORGRG12	Uranium		NS		chronic
CORGRG12	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG12	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG13	Aluminum		NS		acute
CORGRG13	Aluminum		NS		chronic
CORGRG13	Ammonia	table value	TVS		acute
CORGRG13	Ammonia	table value	TVS		chronic
CORGRG13	Arsenic	table value	340	dissolved aqueous	acute
CORGRG13	Arsenic	table value	7.6	total recoverable	chronic
CORGRG13	Beryllium		NS		acute

CORGRG13	Beryllium		NS		chronic
CORGRG13	Boron	table value	0.75		chronic
CORGRG13	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG13	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG13	Chloride		NS		chronic
CORGRG13	Chlorine	table value	0.019		acute
CORGRG13	Chlorine	table value	0.011		chronic
CORGRG13	chlorophyll a		NS		chronic
CORGRG13	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG13	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG13	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG13	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG13	Copper	table value	TVS	dissolved aqueous	acute
CORGRG13	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG13	Cyanide	table value	0.005		acute
CORGRG13	D.O. (mg/L)		NS		acute
CORGRG13	D.O. (mg/L)	table value	5		chronic
CORGRG13	E. Coli (per 100 mL)	table value	126		chronic
CORGRG13	Iron	table value	1000	total recoverable	chronic
CORGRG13	Lead	table value	TVS	dissolved aqueous	acute
CORGRG13	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG13	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG13	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG13	Mercury		NS		acute
CORGRG13	Mercury	table value	0.01	total	chronic
CORGRG13	Molybdenum	table value	160	total recoverable	chronic
CORGRG13	Nickel	table value	TVS	dissolved aqueous	acute

CORGRG13	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG13	Nitrate	table value	100		acute
CORGRG13	Nitrite	table value	0.05		chronic
CORGRG13	pH	table value	6.5 - 9.0		acute
CORGRG13	Phosphorus		NS		chronic
CORGRG13	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG13	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG13	Silver	table value	TVS	dissolved aqueous	acute
CORGRG13	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG13	Sulfate		NS		chronic
CORGRG13	Sulfide	table value	0.002		chronic
CORGRG13	Uranium		NS		acute
CORGRG13	Uranium		NS		chronic
CORGRG13	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG13	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG14	Aluminum		NS		acute
CORGRG14	Aluminum		NS		chronic
CORGRG14	Ammonia	table value	TVS		acute
CORGRG14	Ammonia	table value	TVS		chronic
CORGRG14	Arsenic	table value	340	dissolved aqueous	acute
CORGRG14	Arsenic	table value	0.02	total recoverable	chronic
CORGRG14	Beryllium		NS		acute
CORGRG14	Beryllium		NS		chronic
CORGRG14	Boron	table value	0.75		chronic
CORGRG14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG14	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG14	Chloride	table value	250		chronic
CORGRG14	Chlorine	table value	0.019		acute
CORGRG14	Chlorine	table value	0.011		chronic
CORGRG14	chlorophyll a	table value	150		chronic
CORGRG14	Chromium III	table value	50	total recoverable	acute

CORGRG14	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG14	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG14	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG14	Copper	table value	TVS	dissolved aqueous	acute
CORGRG14	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG14	Cyanide	table value	0.005		acute
CORGRG14	D.O. (mg/L)		NS		acute
CORGRG14	D.O. (mg/L)	table value	6		chronic
CORGRG14	D.O. (spawning)	table value	7		chronic
CORGRG14	E. Coli (per 100 mL)	table value	126		chronic
CORGRG14	Iron	table value	1000	total recoverable	chronic
CORGRG14	Iron	table value	WS	dissolved aqueous	chronic
CORGRG14	Lead	table value	TVS	dissolved aqueous	acute
CORGRG14	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG14	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG14	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG14	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG14	Mercury		NS		acute
CORGRG14	Mercury	table value	0.01	total	chronic
CORGRG14	Molybdenum	table value	160	total recoverable	chronic
CORGRG14	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG14	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG14	Nitrate	table value	10		acute
CORGRG14	Nitrite	table value	0.05		chronic
CORGRG14	pH	table value	6.5 - 9.0		acute
CORGRG14	Phosphorus	table value	0.11		chronic

CORGRG14	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG14	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG14	Silver	table value	TVS	dissolved aqueous	acute
CORGRG14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG14	Sulfate	table value	WS		chronic
CORGRG14	Sulfide	table value	0.002		chronic
CORGRG14	Uranium		NS		acute
CORGRG14	Uranium		NS		chronic
CORGRG14	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG14	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG15	Aluminum		NS		acute
CORGRG15	Aluminum		NS		chronic
CORGRG15	Ammonia		NS		acute
CORGRG15	Ammonia		NS		chronic
CORGRG15	Arsenic	table value	340	dissolved aqueous	acute
CORGRG15	Arsenic	table value	0.02-10	total recoverable	chronic
CORGRG15	Beryllium		NS		acute
CORGRG15	Beryllium	table value	4	total recoverable	chronic
CORGRG15	Boron	table value	0.75		chronic
CORGRG15	Cadmium		NS		acute
CORGRG15	Cadmium	site-specific	5	total recoverable	chronic
CORGRG15	Chloride	table value	250		chronic
CORGRG15	Chlorine		NS		acute
CORGRG15	Chlorine		NS		chronic
CORGRG15	chlorophyll a		NS		chronic
CORGRG15	Chromium III	table value	50	total recoverable	acute
CORGRG15	Chromium III		NS		chronic
CORGRG15	Chromium VI	table value	50	total recoverable	acute
CORGRG15	Chromium VI		NS		acute
CORGRG15	Chromium VI		NS		chronic
CORGRG15	Copper		NS		acute

CORGRG15	Copper	table value	200	total recoverable	chronic
CORGRG15	Cyanide	table value	0.2		acute
CORGRG15	D.O. (mg/L)		NS		acute
CORGRG15	D.O. (mg/L)	table value	3		chronic
CORGRG15	E. Coli (per 100 mL)	table value	630		chronic
CORGRG15	Iron	table value	WS	dissolved aqueous	chronic
CORGRG15	Lead		NS		acute
CORGRG15	Lead	table value	50	total recoverable	chronic
CORGRG15	Manganese		NS		acute
CORGRG15	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG15	Mercury		NS		acute
CORGRG15	Mercury	site-specific	2	total recoverable	chronic
CORGRG15	Molybdenum	table value	160	total recoverable	chronic
CORGRG15	Nickel		NS		acute
CORGRG15	Nickel	table value	100	total recoverable	chronic
CORGRG15	Nitrate	table value	10		acute
CORGRG15	Nitrite	table value	1		chronic
CORGRG15	pH	table value	6.5 - 9.0		acute
CORGRG15	Phosphorus		NS		chronic
CORGRG15	Selenium		NS		acute
CORGRG15	Selenium	table value	20	total recoverable	chronic
CORGRG15	Silver	table value	100	total recoverable	acute
CORGRG15	Silver		NS		chronic
CORGRG15	Sulfate	table value	WS		chronic
CORGRG15	Sulfide	table value	0.05		chronic
CORGRG15	Uranium		NS		acute
CORGRG15	Uranium		NS		chronic
CORGRG15	Zinc		NS		acute
CORGRG15	Zinc	table value	2000	total recoverable	chronic
CORGRG16	Aluminum		NS		acute
CORGRG16	Aluminum		NS		chronic
CORGRG16	Ammonia	table value	TVS		acute

CORGRG16	Ammonia	table value	TVS		chronic
CORGRG16	Arsenic	table value	340	dissolved aqueous	acute
CORGRG16	Arsenic	table value	100	total recoverable	chronic
CORGRG16	Beryllium		NS		acute
CORGRG16	Beryllium		NS		chronic
CORGRG16	Boron	table value	0.75		chronic
CORGRG16	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG16	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG16	Chloride		NS		chronic
CORGRG16	Chlorine	table value	0.019		acute
CORGRG16	Chlorine	table value	0.011		chronic
CORGRG16	chlorophyll a	table value	150		chronic
CORGRG16	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG16	Chromium III	table value	100	total recoverable	chronic
CORGRG16	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG16	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG16	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG16	Copper	table value	TVS	dissolved aqueous	acute
CORGRG16	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG16	Cyanide	table value	0.005		acute
CORGRG16	D.O. (mg/L)		NS		acute
CORGRG16	D.O. (mg/L)	table value	5		chronic
CORGRG16	E. Coli (per 100 mL)	table value	126		chronic
CORGRG16	Iron	table value	1000	total recoverable	chronic
CORGRG16	Lead	table value	TVS	dissolved aqueous	acute
CORGRG16	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG16	Manganese	table value	TVS	dissolved aqueous	acute

CORGRG16	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG16	Mercury		NS		acute
CORGRG16	Mercury	table value	0.01	total	chronic
CORGRG16	Molybdenum	table value	160	total recoverable	chronic
CORGRG16	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG16	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG16	Nitrate	table value	100		acute
CORGRG16	Nitrite	table value	0.05		chronic
CORGRG16	pH	table value	6.5 - 9.0		acute
CORGRG16	Phosphorus	table value	0.17		chronic
CORGRG16	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG16	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG16	Silver	table value	TVS	dissolved aqueous	acute
CORGRG16	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG16	Sulfate		NS		chronic
CORGRG16	Sulfide	table value	0.002		chronic
CORGRG16	Uranium		NS		acute
CORGRG16	Uranium		NS		chronic
CORGRG16	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG16	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG17	Aluminum		NS		acute
CORGRG17	Aluminum		NS		chronic
CORGRG17	Ammonia	table value	TVS		acute
CORGRG17	Ammonia	table value	TVS		chronic
CORGRG17	Arsenic	table value	340	dissolved aqueous	acute
CORGRG17	Arsenic	table value	100	total recoverable	chronic
CORGRG17	Beryllium		NS		acute
CORGRG17	Beryllium		NS		chronic
CORGRG17	Boron	table value	0.75		chronic
CORGRG17	Cadmium	table value	TVS	dissolved aqueous	acute

CORGRG17	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG17	Chloride		NS		chronic
CORGRG17	Chlorine	table value	0.019		acute
CORGRG17	Chlorine	table value	0.011		chronic
CORGRG17	chlorophyll a	table value	150		chronic
CORGRG17	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG17	Chromium III	table value	100	total recoverable	chronic
CORGRG17	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG17	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG17	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG17	Copper	table value	TVS	dissolved aqueous	acute
CORGRG17	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG17	Cyanide	table value	0.005		acute
CORGRG17	D.O. (mg/L)		NS		acute
CORGRG17	D.O. (mg/L)	table value	5		chronic
CORGRG17	E. Coli (per 100 mL)	table value	126		chronic
CORGRG17	Iron	table value	1000	total recoverable	chronic
CORGRG17	Lead	table value	TVS	dissolved aqueous	acute
CORGRG17	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG17	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG17	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG17	Mercury		NS		acute
CORGRG17	Mercury	table value	0.01	total	chronic
CORGRG17	Molybdenum	table value	160	total recoverable	chronic
CORGRG17	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG17	Nickel	table value	TVS	dissolved aqueous	chronic

CORGRG17	Nitrate	table value	100		acute
CORGRG17	Nitrite	table value	0.05		chronic
CORGRG17	pH	table value	6.5 - 9.0		acute
CORGRG17	Phosphorus	table value	0.17		chronic
CORGRG17	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG17	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG17	Silver	table value	TVS	dissolved aqueous	acute
CORGRG17	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG17	Sulfate		NS		chronic
CORGRG17	Sulfide	table value	0.002		chronic
CORGRG17	Uranium		NS		acute
CORGRG17	Uranium		NS		chronic
CORGRG17	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG17	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG18	Aluminum		NS		acute
CORGRG18	Aluminum		NS		chronic
CORGRG18	Ammonia	table value	TVS		acute
CORGRG18	Ammonia	table value	TVS		chronic
CORGRG18	Arsenic	table value	340	dissolved aqueous	acute
CORGRG18	Arsenic	table value	7.6	total recoverable	chronic
CORGRG18	Beryllium		NS		acute
CORGRG18	Beryllium		NS		chronic
CORGRG18	Boron	table value	0.75		chronic
CORGRG18	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG18	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG18	Chloride		NS		chronic
CORGRG18	Chlorine	table value	0.019		acute
CORGRG18	Chlorine	table value	0.011		chronic
CORGRG18	chlorophyll a		NS		chronic
CORGRG18	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG18	Chromium III	table value	100	total recoverable	chronic

CORGRG18	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG18	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG18	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG18	Copper	table value	TVS	dissolved aqueous	acute
CORGRG18	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG18	Cyanide	table value	0.005		acute
CORGRG18	D.O. (mg/L)		NS		acute
CORGRG18	D.O. (mg/L)	table value	5		chronic
CORGRG18	E. Coli (per 100 mL)	table value	126		chronic
CORGRG18	Iron	table value	1000	total recoverable	chronic
CORGRG18	Lead	table value	TVS	dissolved aqueous	acute
CORGRG18	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG18	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG18	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG18	Mercury		NS		acute
CORGRG18	Mercury	table value	0.01	total	chronic
CORGRG18	Molybdenum	table value	160	total recoverable	chronic
CORGRG18	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG18	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG18	Nitrate	table value	100		acute
CORGRG18	Nitrite	table value	0.05		chronic
CORGRG18	pH	table value	6.5 - 9.0		acute
CORGRG18	Phosphorus		NS		chronic
CORGRG18	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG18	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG18	Silver	table value	TVS	dissolved aqueous	acute

CORGRG18	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG18	Sulfate		NS		chronic
CORGRG18	Sulfide	table value	0.002		chronic
CORGRG18	Uranium		NS		acute
CORGRG18	Uranium		NS		chronic
CORGRG18	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG18	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG19	Aluminum		NS		acute
CORGRG19	Aluminum		NS		chronic
CORGRG19	Ammonia	table value	TVS		acute
CORGRG19	Ammonia	table value	TVS		chronic
CORGRG19	Arsenic	table value	340	dissolved aqueous	acute
CORGRG19	Arsenic	table value	0.02	total recoverable	chronic
CORGRG19	Beryllium		NS		acute
CORGRG19	Beryllium		NS		chronic
CORGRG19	Boron	table value	0.75		chronic
CORGRG19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG19	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG19	Chloride	table value	250		chronic
CORGRG19	Chlorine	table value	0.019		acute
CORGRG19	Chlorine	table value	0.011		chronic
CORGRG19	chlorophyll a	table value	150		chronic
CORGRG19	Chromium III	table value	50	total recoverable	acute
CORGRG19	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG19	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG19	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG19	Copper	table value	TVS	dissolved aqueous	acute
CORGRG19	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG19	Cyanide	table value	0.005		acute
CORGRG19	D.O. (mg/L)		NS		acute

CORGRG19	D.O. (mg/L)	table value	6		chronic
CORGRG19	D.O. (spawning)	table value	7		chronic
CORGRG19	E. Coli (per 100 mL)	table value	126		chronic
CORGRG19	Iron	table value	1000	total recoverable	chronic
CORGRG19	Iron	table value	WS	dissolved aqueous	chronic
CORGRG19	Lead	table value	TVS	dissolved aqueous	acute
CORGRG19	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG19	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG19	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG19	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG19	Mercury		NS		acute
CORGRG19	Mercury	table value	0.01	total	chronic
CORGRG19	Molybdenum	table value	160	total recoverable	chronic
CORGRG19	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG19	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG19	Nitrate	table value	10		acute
CORGRG19	Nitrite	table value	0.05		chronic
CORGRG19	pH	table value	6.5 - 9.0		acute
CORGRG19	Phosphorus	table value	0.11		chronic
CORGRG19	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG19	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG19	Silver	table value	TVS	dissolved aqueous	acute
CORGRG19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG19	Sulfate	table value	WS		chronic
CORGRG19	Sulfide	table value	0.002		chronic
CORGRG19	Uranium		NS		acute
CORGRG19	Uranium		NS		chronic

CORGRG19	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG19	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Aluminum		NS		acute
CORGRG20a	Aluminum		NS		chronic
CORGRG20a	Ammonia	table value	TVS		acute
CORGRG20a	Ammonia	table value	TVS		chronic
CORGRG20a	Arsenic	table value	340	dissolved aqueous	acute
CORGRG20a	Arsenic	table value	7.6	total recoverable	chronic
CORGRG20a	Beryllium		NS		acute
CORGRG20a	Beryllium	table value	100	total recoverable	chronic
CORGRG20a	Boron	table value	0.75		chronic
CORGRG20a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG20a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Chloride		NS		chronic
CORGRG20a	Chlorine	table value	0.019		acute
CORGRG20a	Chlorine	table value	0.011		chronic
CORGRG20a	chlorophyll a	table value	150		chronic
CORGRG20a	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG20a	Chromium III	table value	100	total recoverable	chronic
CORGRG20a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG20a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Copper	table value	TVS	dissolved aqueous	acute
CORGRG20a	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Cyanide	table value	0.005		acute
CORGRG20a	D.O. (mg/L)		NS		acute
CORGRG20a	D.O. (mg/L)	table value	6		chronic
CORGRG20a	D.O. (spawning)	table value	7		chronic

CORGRG20a	E. Coli (per 100 mL)	table value	126		chronic
CORGRG20a	Iron	table value	1000	total recoverable	chronic
CORGRG20a	Lead	table value	TVS	dissolved aqueous	acute
CORGRG20a	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG20a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Mercury		NS		acute
CORGRG20a	Mercury	table value	0.01	total	chronic
CORGRG20a	Molybdenum	table value	160	total recoverable	chronic
CORGRG20a	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG20a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Nitrate	table value	100		acute
CORGRG20a	Nitrite	table value	0.05		chronic
CORGRG20a	pH	table value	6.5 - 9.0		acute
CORGRG20a	Phosphorus	table value	0.11		chronic
CORGRG20a	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG20a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG20a	Silver	table value	TVS	dissolved aqueous	acute
CORGRG20a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG20a	Sulfate		NS		chronic
CORGRG20a	Sulfide	table value	0.002		chronic
CORGRG20a	Uranium		NS		acute
CORGRG20a	Uranium		NS		chronic
CORGRG20a	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG20a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Aluminum		NS		acute
CORGRG20b	Aluminum		NS		chronic
CORGRG20b	Ammonia	table value	TVS		acute

CORGRG20b	Ammonia	table value	TVS		chronic
CORGRG20b	Arsenic	table value	340	dissolved aqueous	acute
CORGRG20b	Arsenic	table value	7.6	total recoverable	chronic
CORGRG20b	Beryllium		NS		acute
CORGRG20b	Beryllium	table value	100	total recoverable	chronic
CORGRG20b	Boron	table value	0.75		chronic
CORGRG20b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG20b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Chloride		NS		chronic
CORGRG20b	Chlorine		NS		acute
CORGRG20b	Chlorine	table value	0.011		chronic
CORGRG20b	chlorophyll a	table value	150		chronic
CORGRG20b	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG20b	Chromium III	table value	100	total recoverable	chronic
CORGRG20b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG20b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Copper	table value	TVS	dissolved aqueous	acute
CORGRG20b	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Cyanide	table value	0.005		acute
CORGRG20b	D.O. (mg/L)		NS		acute
CORGRG20b	D.O. (mg/L)	table value	6		chronic
CORGRG20b	D.O. (spawning)	table value	7		chronic
CORGRG20b	E. Coli (per 100 mL)	table value	126		chronic
CORGRG20b	Iron	table value	1000	total recoverable	chronic
CORGRG20b	Lead	table value	TVS	dissolved aqueous	acute

CORGRG20b	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG20b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Mercury		NS		acute
CORGRG20b	Mercury	table value	0.01	total	chronic
CORGRG20b	Molybdenum	table value	160	total recoverable	chronic
CORGRG20b	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG20b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Nitrate	table value	100		acute
CORGRG20b	Nitrite	table value	0.05		chronic
CORGRG20b	pH	table value	6.5 - 9.0		acute
CORGRG20b	Phosphorus	table value	0.11		chronic
CORGRG20b	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG20b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG20b	Silver	table value	TVS	dissolved aqueous	acute
CORGRG20b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG20b	Sulfate		NS		chronic
CORGRG20b	Sulfide	table value	0.002		chronic
CORGRG20b	Uranium		NS		acute
CORGRG20b	Uranium		NS		chronic
CORGRG20b	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG20b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Aluminum		NS		acute
CORGRG21a	Aluminum		NS		chronic
CORGRG21a	Ammonia	table value	TVS		acute
CORGRG21a	Ammonia	table value	TVS		chronic
CORGRG21a	Arsenic	table value	340	dissolved aqueous	acute
CORGRG21a	Arsenic	table value	0.02	total recoverable	chronic
CORGRG21a	Beryllium		NS		acute

CORGRG21a	Beryllium		NS		chronic
CORGRG21a	Boron	table value	0.75		chronic
CORGRG21a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG21a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Chloride	table value	250		chronic
CORGRG21a	Chlorine	table value	0.019		acute
CORGRG21a	Chlorine	table value	0.011		chronic
CORGRG21a	chlorophyll a	table value	150		chronic
CORGRG21a	Chromium III	table value	50	total recoverable	acute
CORGRG21a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG21a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Copper	table value	TVS	dissolved aqueous	acute
CORGRG21a	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Cyanide	table value	0.005		acute
CORGRG21a	D.O. (mg/L)		NS		acute
CORGRG21a	D.O. (mg/L)	table value	6		chronic
CORGRG21a	D.O. (spawning)	table value	7		chronic
CORGRG21a	E. Coli (per 100 mL)	table value	126		chronic
CORGRG21a	Iron	table value	1000	total recoverable	chronic
CORGRG21a	Iron	table value	WS	dissolved aqueous	chronic
CORGRG21a	Lead	table value	TVS	dissolved aqueous	acute
CORGRG21a	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG21a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Manganese	table value	WS	dissolved aqueous	chronic

CORGRG21a	Mercury		NS		acute
CORGRG21a	Mercury	table value	0.01	total	chronic
CORGRG21a	Molybdenum	table value	160	total recoverable	chronic
CORGRG21a	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG21a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Nitrate	table value	10		acute
CORGRG21a	Nitrite	table value	0.05		chronic
CORGRG21a	pH	table value	6.5 - 9.0		acute
CORGRG21a	Phosphorus	table value	0.11		chronic
CORGRG21a	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG21a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG21a	Silver	table value	TVS	dissolved aqueous	acute
CORGRG21a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG21a	Sulfate	table value	WS		chronic
CORGRG21a	Sulfide	table value	0.002		chronic
CORGRG21a	Uranium		NS		acute
CORGRG21a	Uranium		NS		chronic
CORGRG21a	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG21a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Aluminum		NS		acute
CORGRG21b	Aluminum		NS		chronic
CORGRG21b	Ammonia	table value	TVS		acute
CORGRG21b	Ammonia	table value	TVS		chronic
CORGRG21b	Arsenic	table value	340	dissolved aqueous	acute
CORGRG21b	Arsenic	table value	0.02	total recoverable	chronic
CORGRG21b	Beryllium		NS		acute
CORGRG21b	Beryllium		NS		chronic
CORGRG21b	Boron	table value	0.75		chronic
CORGRG21b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG21b	Cadmium	table value	TVS	dissolved aqueous	chronic

CORGRG21b	Chloride	table value	250		chronic
CORGRG21b	Chlorine	table value	0.019		acute
CORGRG21b	Chlorine	table value	0.011		chronic
CORGRG21b	chlorophyll a	table value	150		chronic
CORGRG21b	Chromium III	table value	50	total recoverable	acute
CORGRG21b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG21b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Copper	table value	TVS	dissolved aqueous	acute
CORGRG21b	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Cyanide	table value	0.005		acute
CORGRG21b	D.O. (mg/L)		NS		acute
CORGRG21b	D.O. (mg/L)	table value	6		chronic
CORGRG21b	D.O. (spawning)	table value	7		chronic
CORGRG21b	E. Coli (per 100 mL)	table value	126		chronic
CORGRG21b	Iron	table value	1000	total recoverable	chronic
CORGRG21b	Iron	table value	WS	dissolved aqueous	chronic
CORGRG21b	Lead	table value	TVS	dissolved aqueous	acute
CORGRG21b	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG21b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG21b	Mercury		NS		acute
CORGRG21b	Mercury	table value	0.01	total	chronic
CORGRG21b	Molybdenum	table value	160	total recoverable	chronic
CORGRG21b	Nickel	table value	TVS	dissolved aqueous	acute

CORGRG21b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Nitrate	table value	10		acute
CORGRG21b	Nitrite	table value	0.05		chronic
CORGRG21b	pH	table value	6.5 - 9.0		acute
CORGRG21b	Phosphorus	table value	0.11		chronic
CORGRG21b	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG21b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG21b	Silver	table value	TVS	dissolved aqueous	acute
CORGRG21b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG21b	Sulfate	table value	WS		chronic
CORGRG21b	Sulfide	table value	0.002		chronic
CORGRG21b	Uranium		NS		acute
CORGRG21b	Uranium		NS		chronic
CORGRG21b	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG21b	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG22	Aluminum		NS		acute
CORGRG22	Aluminum		NS		chronic
CORGRG22	Ammonia	table value	TVS		acute
CORGRG22	Ammonia	table value	TVS		chronic
CORGRG22	Arsenic	table value	340	dissolved aqueous	acute
CORGRG22	Arsenic	table value	0.02-10	total recoverable	chronic
CORGRG22	Beryllium		NS		acute
CORGRG22	Beryllium		NS		chronic
CORGRG22	Boron	table value	0.75		chronic
CORGRG22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG22	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG22	Chloride	table value	250		chronic
CORGRG22	Chlorine	table value	0.019		acute
CORGRG22	Chlorine	table value	0.011		chronic
CORGRG22	chlorophyll a	table value	150		chronic
CORGRG22	Chromium III	table value	50	total recoverable	acute

CORGRG22	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG22	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG22	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG22	Copper	table value	TVS	dissolved aqueous	acute
CORGRG22	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG22	Cyanide	table value	0.005		acute
CORGRG22	D.O. (mg/L)		NS		acute
CORGRG22	D.O. (mg/L)	table value	6		chronic
CORGRG22	D.O. (spawning)	table value	7		chronic
CORGRG22	E. Coli (per 100 mL)	table value	126		chronic
CORGRG22	Iron	table value	1000	total recoverable	chronic
CORGRG22	Iron	table value	WS	dissolved aqueous	chronic
CORGRG22	Lead	table value	TVS	dissolved aqueous	acute
CORGRG22	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG22	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG22	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG22	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG22	Mercury		NS		acute
CORGRG22	Mercury	table value	0.01	total	chronic
CORGRG22	Molybdenum	table value	160	total recoverable	chronic
CORGRG22	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG22	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG22	Nitrate	table value	10		acute
CORGRG22	Nitrite	table value	0.05		chronic
CORGRG22	pH	table value	6.5 - 9.0		acute
CORGRG22	Phosphorus	table value	0.11		chronic

CORGRG22	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG22	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG22	Silver	table value	TVS	dissolved aqueous	acute
CORGRG22	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG22	Sulfate	table value	WS		chronic
CORGRG22	Sulfide	table value	0.002		chronic
CORGRG22	Uranium		NS		acute
CORGRG22	Uranium		NS		chronic
CORGRG22	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG22	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Aluminum		NS		acute
CORGRG23a	Aluminum		NS		chronic
CORGRG23a	Ammonia	table value	TVS		acute
CORGRG23a	Ammonia	table value	TVS		chronic
CORGRG23a	Arsenic	table value	340	dissolved aqueous	acute
CORGRG23a	Arsenic	table value	7.6	total recoverable	chronic
CORGRG23a	Beryllium		NS		acute
CORGRG23a	Beryllium		NS		chronic
CORGRG23a	Boron	table value	0.75		chronic
CORGRG23a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG23a	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Chloride		NS		chronic
CORGRG23a	Chlorine	table value	0.019		acute
CORGRG23a	Chlorine	table value	0.011		chronic
CORGRG23a	chlorophyll a	table value	150		chronic
CORGRG23a	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG23a	Chromium III	table value	100	total recoverable	chronic
CORGRG23a	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGRG23a	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Copper	table value	TVS	dissolved aqueous	acute
CORGRG23a	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Cyanide	table value	0.005		acute
CORGRG23a	D.O. (mg/L)		NS		acute
CORGRG23a	D.O. (mg/L)	table value	6		chronic
CORGRG23a	D.O. (spawning)	table value	7		chronic
CORGRG23a	E. Coli (per 100 mL)	table value	126		chronic
CORGRG23a	Iron	table value	1000	total recoverable	chronic
CORGRG23a	Lead	table value	TVS	dissolved aqueous	acute
CORGRG23a	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG23a	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Mercury		NS		acute
CORGRG23a	Mercury	table value	0.01	total	chronic
CORGRG23a	Molybdenum	table value	160	total recoverable	chronic
CORGRG23a	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG23a	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Nitrate	table value	100		acute
CORGRG23a	Nitrite	table value	0.05		chronic
CORGRG23a	pH	table value	6.5 - 9.0		acute
CORGRG23a	Phosphorus	table value	0.11		chronic
CORGRG23a	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG23a	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG23a	Silver	table value	TVS	dissolved aqueous	acute
CORGRG23a	Silver	table value	TVS(tr)	dissolved aqueous	chronic

CORGRG23a	Sulfate		NS		chronic
CORGRG23a	Sulfide	table value	0.002		chronic
CORGRG23a	Uranium		NS		acute
CORGRG23a	Uranium		NS		chronic
CORGRG23a	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG23a	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Aluminum		NS		acute
CORGRG23b	Aluminum		NS		chronic
CORGRG23b	Ammonia	table value	TVS		acute
CORGRG23b	Ammonia	table value	TVS		chronic
CORGRG23b	Arsenic	table value	340	dissolved aqueous	acute
CORGRG23b	Arsenic	table value	7.6	total recoverable	chronic
CORGRG23b	Beryllium		NS		acute
CORGRG23b	Beryllium		NS		chronic
CORGRG23b	Boron	table value	0.75		chronic
CORGRG23b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG23b	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Chloride		NS		chronic
CORGRG23b	Chlorine	table value	0.019		acute
CORGRG23b	Chlorine	table value	0.011		chronic
CORGRG23b	chlorophyll a	table value	150		chronic
CORGRG23b	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG23b	Chromium III	table value	100	total recoverable	chronic
CORGRG23b	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG23b	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Copper	table value	TVS	dissolved aqueous	acute
CORGRG23b	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Cyanide	table value	0.005		acute
CORGRG23b	D.O. (mg/L)		NS		acute

CORGRG23b	D.O. (mg/L)	table value	6		chronic
CORGRG23b	D.O. (spawning)	table value	7		chronic
CORGRG23b	E. Coli (per 100 mL)	table value	126		chronic
CORGRG23b	Iron	table value	1000	total recoverable	chronic
CORGRG23b	Lead	table value	TVS	dissolved aqueous	acute
CORGRG23b	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG23b	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Mercury		NS		acute
CORGRG23b	Mercury	table value	0.01	total	chronic
CORGRG23b	Molybdenum	table value	160	total recoverable	chronic
CORGRG23b	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG23b	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Nitrate	table value	100		acute
CORGRG23b	Nitrite	table value	0.05		chronic
CORGRG23b	pH	table value	6.5 - 9.0		acute
CORGRG23b	Phosphorus	table value	0.11		chronic
CORGRG23b	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG23b	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG23b	Silver	table value	TVS	dissolved aqueous	acute
CORGRG23b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG23b	Sulfate		NS		chronic
CORGRG23b	Sulfide	table value	0.002		chronic
CORGRG23b	Uranium		NS		acute
CORGRG23b	Uranium		NS		chronic
CORGRG23b	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG23b	Zinc	table value	TVS	dissolved aqueous	chronic

CORGRG24	Aluminum		NS		acute
CORGRG24	Aluminum		NS		chronic
CORGRG24	Ammonia	table value	TVS		acute
CORGRG24	Ammonia	table value	TVS		chronic
CORGRG24	Arsenic	table value	340	dissolved aqueous	acute
CORGRG24	Arsenic	table value	100	total recoverable	chronic
CORGRG24	Beryllium		NS		acute
CORGRG24	Beryllium		NS		chronic
CORGRG24	Boron	table value	0.75		chronic
CORGRG24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG24	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG24	Chloride		NS		chronic
CORGRG24	Chlorine	table value	0.019		acute
CORGRG24	Chlorine	table value	0.011		chronic
CORGRG24	chlorophyll a	table value	150		chronic
CORGRG24	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG24	Chromium III	table value	100	total recoverable	chronic
CORGRG24	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG24	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG24	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG24	Copper	table value	TVS	dissolved aqueous	acute
CORGRG24	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG24	Cyanide	table value	0.005		acute
CORGRG24	D.O. (mg/L)		NS		acute
CORGRG24	D.O. (mg/L)	table value	6		chronic
CORGRG24	D.O. (spawning)	table value	7		chronic
CORGRG24	E. Coli (per 100 mL)	table value	126		chronic
CORGRG24	Iron	table value	1000	total recoverable	chronic

CORGRG24	Lead	table value	TVS	dissolved aqueous	acute
CORGRG24	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG24	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG24	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG24	Mercury		NS		acute
CORGRG24	Mercury	table value	0.01	total	chronic
CORGRG24	Molybdenum	table value	160	total recoverable	chronic
CORGRG24	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG24	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG24	Nitrate	table value	100		acute
CORGRG24	Nitrite	table value	0.05		chronic
CORGRG24	pH	table value	6.5 - 9.0		acute
CORGRG24	Phosphorus	table value	0.11		chronic
CORGRG24	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG24	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG24	Silver	table value	TVS	dissolved aqueous	acute
CORGRG24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG24	Sulfate		NS		chronic
CORGRG24	Sulfide	table value	0.002		chronic
CORGRG24	Uranium		NS		acute
CORGRG24	Uranium		NS		chronic
CORGRG24	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG24	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG25	Aluminum		NS		acute
CORGRG25	Aluminum		NS		chronic
CORGRG25	Ammonia	table value	TVS		acute
CORGRG25	Ammonia	table value	TVS		chronic
CORGRG25	Arsenic	table value	340	dissolved aqueous	acute

CORGRG25	Arsenic	table value	0.02	total recoverable	chronic
CORGRG25	Beryllium		NS		acute
CORGRG25	Beryllium		NS		chronic
CORGRG25	Boron	table value	0.75		chronic
CORGRG25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG25	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG25	Chloride	table value	250		chronic
CORGRG25	Chlorine	table value	0.019		acute
CORGRG25	Chlorine	table value	0.011		chronic
CORGRG25	chlorophyll a	table value	150		chronic
CORGRG25	Chromium III	table value	50	total recoverable	acute
CORGRG25	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG25	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG25	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG25	Copper	table value	TVS	dissolved aqueous	acute
CORGRG25	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG25	Cyanide	table value	0.005		acute
CORGRG25	D.O. (mg/L)		NS		acute
CORGRG25	D.O. (mg/L)	table value	6		chronic
CORGRG25	D.O. (spawning)	table value	7		chronic
CORGRG25	E. Coli (per 100 mL)	table value	126		chronic
CORGRG25	Iron	table value	1000	total recoverable	chronic
CORGRG25	Iron	table value	WS	dissolved aqueous	chronic
CORGRG25	Lead	table value	TVS	dissolved aqueous	acute
CORGRG25	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG25	Manganese	table value	TVS	dissolved aqueous	acute

CORGRG25	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG25	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG25	Mercury		NS		acute
CORGRG25	Mercury	table value	0.01	total	chronic
CORGRG25	Molybdenum	table value	160	total recoverable	chronic
CORGRG25	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG25	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG25	Nitrate	table value	10		acute
CORGRG25	Nitrite	table value	0.05		chronic
CORGRG25	pH	table value	6.5 - 9.0		acute
CORGRG25	Phosphorus	table value	0.11		chronic
CORGRG25	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG25	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG25	Silver	table value	TVS	dissolved aqueous	acute
CORGRG25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG25	Sulfate	table value	WS		chronic
CORGRG25	Sulfide	table value	0.002		chronic
CORGRG25	Uranium		NS		acute
CORGRG25	Uranium		NS		chronic
CORGRG25	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG25	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG26	Aluminum		NS		acute
CORGRG26	Aluminum		NS		chronic
CORGRG26	Ammonia	table value	TVS		acute
CORGRG26	Ammonia	table value	TVS		chronic
CORGRG26	Arsenic	table value	340	dissolved aqueous	acute
CORGRG26	Arsenic	table value	100	total recoverable	chronic
CORGRG26	Beryllium		NS		acute
CORGRG26	Beryllium		NS		chronic
CORGRG26	Boron	table value	0.75		chronic

CORGRG26	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG26	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG26	Chloride		NS		chronic
CORGRG26	Chlorine	table value	0.019		acute
CORGRG26	Chlorine	table value	0.011		chronic
CORGRG26	chlorophyll a	table value	150		chronic
CORGRG26	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG26	Chromium III	table value	100	total recoverable	chronic
CORGRG26	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG26	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG26	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG26	Copper	table value	TVS	dissolved aqueous	acute
CORGRG26	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG26	Cyanide	table value	0.005		acute
CORGRG26	D.O. (mg/L)		NS		acute
CORGRG26	D.O. (mg/L)	table value	6		chronic
CORGRG26	D.O. (spawning)	table value	7		chronic
CORGRG26	E. Coli (per 100 mL)	table value	126		chronic
CORGRG26	Iron	table value	1000	total recoverable	chronic
CORGRG26	Lead	table value	TVS	dissolved aqueous	acute
CORGRG26	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG26	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG26	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG26	Mercury		NS		acute
CORGRG26	Mercury	table value	0.01	total	chronic
CORGRG26	Molybdenum	table value	160	total recoverable	chronic

CORGRG26	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG26	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG26	Nitrate	table value	100		acute
CORGRG26	Nitrite	table value	0.05		chronic
CORGRG26	pH	table value	6.5 - 9.0		acute
CORGRG26	Phosphorus	table value	0.11		chronic
CORGRG26	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG26	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG26	Silver	table value	TVS	dissolved aqueous	acute
CORGRG26	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG26	Sulfate		NS		chronic
CORGRG26	Sulfide	table value	0.002		chronic
CORGRG26	Uranium		NS		acute
CORGRG26	Uranium		NS		chronic
CORGRG26	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG26	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG28	Aluminum		NS		acute
CORGRG28	Aluminum		NS		chronic
CORGRG28	Ammonia	table value	TVS		acute
CORGRG28	Ammonia	table value	TVS		chronic
CORGRG28	Arsenic	table value	340	dissolved aqueous	acute
CORGRG28	Arsenic	table value	0.02	total recoverable	chronic
CORGRG28	Beryllium		NS		acute
CORGRG28	Beryllium		NS		chronic
CORGRG28	Boron	table value	0.75		chronic
CORGRG28	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG28	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG28	Chloride	table value	250		chronic
CORGRG28	Chlorine	table value	0.019		acute
CORGRG28	Chlorine	table value	0.011		chronic
CORGRG28	chlorophyll a	table value	150		chronic

CORGRG28	Chromium III	table value	50	total recoverable	acute
CORGRG28	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG28	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG28	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG28	Copper	table value	TVS	dissolved aqueous	acute
CORGRG28	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG28	Cyanide	table value	0.005		acute
CORGRG28	D.O. (mg/L)		NS		acute
CORGRG28	D.O. (mg/L)	table value	6		chronic
CORGRG28	D.O. (spawning)	table value	7		chronic
CORGRG28	E. Coli (per 100 mL)	table value	126		chronic
CORGRG28	Iron	table value	1000	total recoverable	chronic
CORGRG28	Iron	table value	WS	dissolved aqueous	chronic
CORGRG28	Lead	table value	TVS	dissolved aqueous	acute
CORGRG28	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG28	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG28	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG28	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG28	Mercury		NS		acute
CORGRG28	Mercury	table value	0.01	total	chronic
CORGRG28	Molybdenum	table value	160	total recoverable	chronic
CORGRG28	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG28	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG28	Nitrate	table value	10		acute
CORGRG28	Nitrite	table value	0.05		chronic

CORGRG28	pH	table value	6.5 - 9.0		acute
CORGRG28	Phosphorus	table value	0.11		chronic
CORGRG28	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG28	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG28	Silver	table value	TVS	dissolved aqueous	acute
CORGRG28	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG28	Sulfate	table value	WS		chronic
CORGRG28	Sulfide	table value	0.002		chronic
CORGRG28	Uranium		NS		acute
CORGRG28	Uranium		NS		chronic
CORGRG28	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG28	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG29	Aluminum		NS		acute
CORGRG29	Aluminum		NS		chronic
CORGRG29	Ammonia	table value	TVS		acute
CORGRG29	Ammonia	table value	TVS		chronic
CORGRG29	Arsenic	table value	340	dissolved aqueous	acute
CORGRG29	Arsenic	table value	0.02-10	total recoverable	chronic
CORGRG29	Beryllium		NS		acute
CORGRG29	Beryllium		NS		chronic
CORGRG29	Boron	table value	0.75		chronic
CORGRG29	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG29	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG29	Chloride	table value	250		chronic
CORGRG29	Chlorine	table value	0.019		acute
CORGRG29	Chlorine	table value	0.011		chronic
CORGRG29	chlorophyll a	table value	150		chronic
CORGRG29	Chromium III	table value	50	total recoverable	acute
CORGRG29	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG29	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGRG29	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG29	Copper	table value	TVS	dissolved aqueous	acute
CORGRG29	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG29	Cyanide	table value	0.005		acute
CORGRG29	D.O. (mg/L)		NS		acute
CORGRG29	D.O. (mg/L)	table value	6		chronic
CORGRG29	D.O. (spawning)	table value	7		chronic
CORGRG29	E. Coli (per 100 mL)	table value	126		chronic
CORGRG29	Iron	table value	1000	total recoverable	chronic
CORGRG29	Iron	table value	WS	dissolved aqueous	chronic
CORGRG29	Lead	table value	TVS	dissolved aqueous	acute
CORGRG29	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG29	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG29	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG29	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG29	Mercury		NS		acute
CORGRG29	Mercury	table value	0.01	total	chronic
CORGRG29	Molybdenum	table value	160	total recoverable	chronic
CORGRG29	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG29	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG29	Nitrate	table value	10		acute
CORGRG29	Nitrite	table value	0.05		chronic
CORGRG29	pH	table value	6.5 - 9.0		acute
CORGRG29	Phosphorus	table value	0.11		chronic
CORGRG29	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG29	Selenium	table value	TVS	dissolved aqueous	chronic

CORGRG29	Silver	table value	TVS	dissolved aqueous	acute
CORGRG29	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG29	Sulfate	table value	WS		chronic
CORGRG29	Sulfide	table value	0.002		chronic
CORGRG29	Uranium		NS		acute
CORGRG29	Uranium		NS		chronic
CORGRG29	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG29	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG30	Aluminum		NS		acute
CORGRG30	Aluminum		NS		chronic
CORGRG30	Ammonia	table value	TVS		acute
CORGRG30	Ammonia	table value	TVS		chronic
CORGRG30	Arsenic	table value	340	dissolved aqueous	acute
CORGRG30	Arsenic	table value	0.02	total recoverable	chronic
CORGRG30	Beryllium		NS		acute
CORGRG30	Beryllium		NS		chronic
CORGRG30	Boron	table value	0.75		chronic
CORGRG30	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG30	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG30	Chloride	table value	250		chronic
CORGRG30	Chlorine	table value	0.019		acute
CORGRG30	Chlorine	table value	0.011		chronic
CORGRG30	chlorophyll a	table value	150		chronic
CORGRG30	Chromium III	table value	50	total recoverable	acute
CORGRG30	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG30	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG30	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG30	Copper	table value	TVS	dissolved aqueous	acute
CORGRG30	Copper	table value	TVS	dissolved aqueous	chronic

CORGRG30	Cyanide	table value	0.005		acute
CORGRG30	D.O. (mg/L)		NS		acute
CORGRG30	D.O. (mg/L)	table value	6		chronic
CORGRG30	D.O. (spawning)	table value	7		chronic
CORGRG30	E. Coli (per 100 mL)	table value	126		chronic
CORGRG30	Iron	table value	1000	total recoverable	chronic
CORGRG30	Iron	table value	WS	dissolved aqueous	chronic
CORGRG30	Lead	table value	TVS	dissolved aqueous	acute
CORGRG30	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG30	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG30	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG30	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG30	Mercury		NS		acute
CORGRG30	Mercury	table value	0.01	total	chronic
CORGRG30	Molybdenum	table value	160	total recoverable	chronic
CORGRG30	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG30	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG30	Nitrate	table value	10		acute
CORGRG30	Nitrite	table value	0.05		chronic
CORGRG30	pH	table value	6.5 - 9.0		acute
CORGRG30	Phosphorus	table value	0.11		chronic
CORGRG30	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG30	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG30	Silver	table value	TVS	dissolved aqueous	acute
CORGRG30	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG30	Sulfate	table value	WS		chronic
CORGRG30	Sulfide	table value	0.002		chronic

CORGRG30	Uranium		NS		acute
CORGRG30	Uranium		NS		chronic
CORGRG30	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG30	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG31	Aluminum		NS		acute
CORGRG31	Aluminum		NS		chronic
CORGRG31	Ammonia	table value	TVS		acute
CORGRG31	Ammonia	table value	TVS		chronic
CORGRG31	Arsenic	table value	340	dissolved aqueous	acute
CORGRG31	Arsenic	table value	0.02	total recoverable	chronic
CORGRG31	Beryllium		NS		acute
CORGRG31	Beryllium		NS		chronic
CORGRG31	Boron	table value	0.75		chronic
CORGRG31	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG31	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG31	Chloride	table value	250		chronic
CORGRG31	Chlorine	table value	0.019		acute
CORGRG31	Chlorine	table value	0.011		chronic
CORGRG31	chlorophyll a	table value	150		chronic
CORGRG31	Chromium III	table value	50	total recoverable	acute
CORGRG31	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG31	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG31	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG31	Copper	table value	TVS	dissolved aqueous	acute
CORGRG31	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG31	Cyanide	table value	0.005		acute
CORGRG31	D.O. (mg/L)		NS		acute
CORGRG31	D.O. (mg/L)	table value	6		chronic
CORGRG31	D.O. (spawning)	table value	7		chronic

CORGRG31	E. Coli (per 100 mL)	table value	126		chronic
CORGRG31	Iron	table value	1000	total recoverable	chronic
CORGRG31	Iron	table value	WS	dissolved aqueous	chronic
CORGRG31	Lead	table value	TVS	dissolved aqueous	acute
CORGRG31	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG31	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG31	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG31	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG31	Mercury		NS		acute
CORGRG31	Mercury	table value	0.01	total	chronic
CORGRG31	Molybdenum	table value	160	total recoverable	chronic
CORGRG31	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG31	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG31	Nitrate	table value	10		acute
CORGRG31	Nitrite	table value	0.05		chronic
CORGRG31	pH	table value	6.5 - 9.0		acute
CORGRG31	Phosphorus	table value	0.11		chronic
CORGRG31	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG31	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG31	Silver	table value	TVS	dissolved aqueous	acute
CORGRG31	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG31	Sulfate	table value	WS		chronic
CORGRG31	Sulfide	table value	0.002		chronic
CORGRG31	Uranium		NS		acute
CORGRG31	Uranium		NS		chronic
CORGRG31	Zinc	table value	TVS	dissolved aqueous	acute

CORGRG31	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG32	Aluminum		NS		acute
CORGRG32	Aluminum		NS		chronic
CORGRG32	Ammonia	table value	TVS		acute
CORGRG32	Ammonia	table value	TVS		chronic
CORGRG32	Arsenic	table value	340	dissolved aqueous	acute
CORGRG32	Arsenic	table value	0.02	total recoverable	chronic
CORGRG32	Beryllium		NS		acute
CORGRG32	Beryllium		NS		chronic
CORGRG32	Boron	table value	0.75		chronic
CORGRG32	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG32	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG32	Chloride	table value	250		chronic
CORGRG32	Chlorine	table value	0.019		acute
CORGRG32	Chlorine	table value	0.011		chronic
CORGRG32	chlorophyll a	table value	8		chronic
CORGRG32	Chromium III	table value	50	total recoverable	acute
CORGRG32	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG32	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG32	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG32	Copper	table value	TVS	dissolved aqueous	acute
CORGRG32	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG32	Cyanide	table value	0.005		acute
CORGRG32	D.O. (mg/L)		NS		acute
CORGRG32	D.O. (mg/L)	table value	6		chronic
CORGRG32	D.O. (spawning)	table value	7		chronic
CORGRG32	E. Coli (per 100 mL)	table value	126		chronic
CORGRG32	Iron	table value	1000	total recoverable	chronic

CORGRG32	Iron	table value	WS	dissolved aqueous	chronic
CORGRG32	Lead	table value	TVS	dissolved aqueous	acute
CORGRG32	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG32	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG32	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG32	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG32	Mercury		NS		acute
CORGRG32	Mercury	table value	0.01	total	chronic
CORGRG32	Molybdenum	table value	160	total recoverable	chronic
CORGRG32	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG32	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG32	Nitrate	table value	10		acute
CORGRG32	Nitrite	table value	0.05		chronic
CORGRG32	pH	table value	6.5 - 9.0		acute
CORGRG32	Phosphorus	table value	0.025		chronic
CORGRG32	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG32	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG32	Silver	table value	TVS	dissolved aqueous	acute
CORGRG32	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG32	Sulfate	table value	WS		chronic
CORGRG32	Sulfide	table value	0.002		chronic
CORGRG32	Uranium		NS		acute
CORGRG32	Uranium		NS		chronic
CORGRG32	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG32	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG33	Aluminum		NS		acute
CORGRG33	Aluminum		NS		chronic
CORGRG33	Ammonia	table value	TVS		acute

CORGRG33	Ammonia	table value	TVS		chronic
CORGRG33	Arsenic	table value	340	dissolved aqueous	acute
CORGRG33	Arsenic	table value	0.02	total recoverable	chronic
CORGRG33	Beryllium		NS		acute
CORGRG33	Beryllium		NS		chronic
CORGRG33	Boron	table value	0.75		chronic
CORGRG33	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG33	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG33	Chloride	table value	250		chronic
CORGRG33	Chlorine	table value	0.019		acute
CORGRG33	Chlorine	table value	0.011		chronic
CORGRG33	chlorophyll a	table value	8		chronic
CORGRG33	Chromium III	table value	50	total recoverable	acute
CORGRG33	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG33	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG33	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG33	Copper	table value	TVS	dissolved aqueous	acute
CORGRG33	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG33	Cyanide	table value	0.005		acute
CORGRG33	D.O. (mg/L)		NS		acute
CORGRG33	D.O. (mg/L)	table value	6		chronic
CORGRG33	D.O. (spawning)	table value	7		chronic
CORGRG33	E. Coli (per 100 mL)	table value	126		chronic
CORGRG33	Iron	table value	1000	total recoverable	chronic
CORGRG33	Iron	table value	WS	dissolved aqueous	chronic
CORGRG33	Lead	table value	TVS	dissolved aqueous	acute
CORGRG33	Lead	table value	TVS	dissolved aqueous	chronic

CORGRG33	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG33	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG33	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG33	Mercury		NS		acute
CORGRG33	Mercury	table value	0.01	total	chronic
CORGRG33	Molybdenum	table value	160	total recoverable	chronic
CORGRG33	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG33	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG33	Nitrate	table value	10		acute
CORGRG33	Nitrite	table value	0.05		chronic
CORGRG33	pH	table value	6.5 - 9.0		acute
CORGRG33	Phosphorus	table value	0.025		chronic
CORGRG33	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG33	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG33	Silver	table value	TVS	dissolved aqueous	acute
CORGRG33	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG33	Sulfate	table value	WS		chronic
CORGRG33	Sulfide	table value	0.002		chronic
CORGRG33	Uranium		NS		acute
CORGRG33	Uranium		NS		chronic
CORGRG33	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG33	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG34	Aluminum		NS		acute
CORGRG34	Aluminum		NS		chronic
CORGRG34	Ammonia	table value	TVS		acute
CORGRG34	Ammonia	table value	TVS		chronic
CORGRG34	Arsenic	table value	340	dissolved aqueous	acute
CORGRG34	Arsenic	table value	0.02	total recoverable	chronic
CORGRG34	Beryllium		NS		acute

CORGRG34	Beryllium		NS		chronic
CORGRG34	Boron	table value	0.75		chronic
CORGRG34	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG34	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG34	Chloride	table value	250		chronic
CORGRG34	Chlorine	table value	0.019		acute
CORGRG34	Chlorine	table value	0.011		chronic
CORGRG34	chlorophyll a	table value	8		chronic
CORGRG34	Chromium III	table value	50	total recoverable	acute
CORGRG34	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG34	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG34	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG34	Copper	table value	TVS	dissolved aqueous	acute
CORGRG34	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG34	Cyanide	table value	0.005		acute
CORGRG34	D.O. (mg/L)		NS		acute
CORGRG34	D.O. (mg/L)	table value	6		chronic
CORGRG34	D.O. (spawning)	table value	7		chronic
CORGRG34	E. Coli (per 100 mL)	table value	126		chronic
CORGRG34	Iron	table value	1000	total recoverable	chronic
CORGRG34	Iron	table value	WS	dissolved aqueous	chronic
CORGRG34	Lead	table value	TVS	dissolved aqueous	acute
CORGRG34	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG34	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG34	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG34	Manganese	table value	WS	dissolved aqueous	chronic

CORGRG34	Mercury		NS		acute
CORGRG34	Mercury	table value	0.01	total	chronic
CORGRG34	Molybdenum	table value	160	total recoverable	chronic
CORGRG34	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG34	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG34	Nitrate	table value	10		acute
CORGRG34	Nitrite	table value	0.05		chronic
CORGRG34	pH	table value	6.5 - 9.0		acute
CORGRG34	Phosphorus	table value	0.025		chronic
CORGRG34	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG34	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG34	Silver	table value	TVS	dissolved aqueous	acute
CORGRG34	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG34	Sulfate	table value	WS		chronic
CORGRG34	Sulfide	table value	0.002		chronic
CORGRG34	Uranium		NS		acute
CORGRG34	Uranium		NS		chronic
CORGRG34	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG34	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG35	Aluminum		NS		acute
CORGRG35	Aluminum		NS		chronic
CORGRG35	Ammonia	table value	TVS		acute
CORGRG35	Ammonia	table value	TVS		chronic
CORGRG35	Arsenic	table value	340	dissolved aqueous	acute
CORGRG35	Arsenic	table value	7.6	total recoverable	chronic
CORGRG35	Beryllium		NS		acute
CORGRG35	Beryllium		NS		chronic
CORGRG35	Boron	table value	0.75		chronic
CORGRG35	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG35	Cadmium	table value	TVS	dissolved aqueous	chronic

CORGRG35	Chloride		NS		chronic
CORGRG35	Chlorine	table value	0.019		acute
CORGRG35	Chlorine	table value	0.011		chronic
CORGRG35	chlorophyll a	table value	20		chronic
CORGRG35	Chromium III	table value	TVS	dissolved aqueous	acute
CORGRG35	Chromium III	table value	100	total recoverable	chronic
CORGRG35	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG35	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG35	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG35	Copper	table value	TVS	dissolved aqueous	acute
CORGRG35	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG35	Cyanide	table value	0.005		acute
CORGRG35	D.O. (mg/L)		NS		acute
CORGRG35	D.O. (mg/L)	table value	5		chronic
CORGRG35	E. Coli (per 100 mL)	table value	126		chronic
CORGRG35	Iron	table value	1000	total recoverable	chronic
CORGRG35	Lead	table value	TVS	dissolved aqueous	acute
CORGRG35	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG35	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG35	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG35	Mercury		NS		acute
CORGRG35	Mercury	table value	0.01	total	chronic
CORGRG35	Molybdenum	table value	160	total recoverable	chronic
CORGRG35	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG35	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG35	Nitrate	table value	100		acute
CORGRG35	Nitrite	table value	0.05		chronic

CORGRG35	pH	table value	6.5 - 9.0		acute
CORGRG35	Phosphorus	table value	0.083		chronic
CORGRG35	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG35	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG35	Silver	table value	TVS	dissolved aqueous	acute
CORGRG35	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG35	Sulfate		NS		chronic
CORGRG35	Sulfide	table value	0.002		chronic
CORGRG35	Uranium		NS		acute
CORGRG35	Uranium		NS		chronic
CORGRG35	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG35	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG36	Aluminum		NS		acute
CORGRG36	Aluminum		NS		chronic
CORGRG36	Ammonia	table value	TVS		acute
CORGRG36	Ammonia	table value	TVS		chronic
CORGRG36	Arsenic	table value	340	dissolved aqueous	acute
CORGRG36	Arsenic	table value	0.02	total recoverable	chronic
CORGRG36	Beryllium		NS		acute
CORGRG36	Beryllium		NS		chronic
CORGRG36	Boron	table value	0.75		chronic
CORGRG36	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG36	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG36	Chloride	table value	250		chronic
CORGRG36	Chlorine	table value	0.019		acute
CORGRG36	Chlorine	table value	0.011		chronic
CORGRG36	chlorophyll a	table value	8		chronic
CORGRG36	Chromium III	table value	50	total recoverable	acute
CORGRG36	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG36	Chromium VI	table value	TVS	dissolved aqueous	acute

CORGRG36	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG36	Copper	table value	TVS	dissolved aqueous	acute
CORGRG36	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG36	Cyanide	table value	0.005		acute
CORGRG36	D.O. (mg/L)		NS		acute
CORGRG36	D.O. (mg/L)	table value	6		chronic
CORGRG36	D.O. (spawning)	table value	7		chronic
CORGRG36	E. Coli (per 100 mL)	table value	126		chronic
CORGRG36	Iron	table value	1000	total recoverable	chronic
CORGRG36	Iron	table value	WS	dissolved aqueous	chronic
CORGRG36	Lead	table value	TVS	dissolved aqueous	acute
CORGRG36	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG36	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG36	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG36	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG36	Mercury		NS		acute
CORGRG36	Mercury	table value	0.01	total	chronic
CORGRG36	Molybdenum	table value	160	total recoverable	chronic
CORGRG36	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG36	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG36	Nitrate	table value	10		acute
CORGRG36	Nitrite	table value	0.05		chronic
CORGRG36	pH	table value	6.5 - 9.0		acute
CORGRG36	Phosphorus	table value	0.025		chronic
CORGRG36	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG36	Selenium	table value	TVS	dissolved aqueous	chronic

CORGRG36	Silver	table value	TVS	dissolved aqueous	acute
CORGRG36	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG36	Sulfate	table value	WS		chronic
CORGRG36	Sulfide	table value	0.002		chronic
CORGRG36	Uranium		NS		acute
CORGRG36	Uranium		NS		chronic
CORGRG36	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG36	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG37	Aluminum		NS		acute
CORGRG37	Aluminum		NS		chronic
CORGRG37	Ammonia	table value	TVS		acute
CORGRG37	Ammonia	table value	TVS		chronic
CORGRG37	Arsenic	table value	340	dissolved aqueous	acute
CORGRG37	Arsenic	table value	0.02	total recoverable	chronic
CORGRG37	Beryllium		NS		acute
CORGRG37	Beryllium		NS		chronic
CORGRG37	Boron	table value	0.75		chronic
CORGRG37	Cadmium	table value	TVS	dissolved aqueous	acute
CORGRG37	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG37	Chloride	table value	250		chronic
CORGRG37	Chlorine	table value	0.019		acute
CORGRG37	Chlorine	table value	0.011		chronic
CORGRG37	chlorophyll a	table value	20		chronic
CORGRG37	Chromium III	table value	50	total recoverable	acute
CORGRG37	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG37	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG37	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG37	Copper	table value	TVS	dissolved aqueous	acute
CORGRG37	Copper	table value	TVS	dissolved aqueous	chronic

CORGRG37	Cyanide	table value	0.005		acute
CORGRG37	D.O. (mg/L)		NS		acute
CORGRG37	D.O. (mg/L)	table value	5		chronic
CORGRG37	E. Coli (per 100 mL)	table value	126		chronic
CORGRG37	Iron	table value	1000	total recoverable	chronic
CORGRG37	Iron	table value	WS	dissolved aqueous	chronic
CORGRG37	Lead	table value	TVS	dissolved aqueous	acute
CORGRG37	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG37	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG37	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG37	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG37	Mercury		NS		acute
CORGRG37	Mercury	table value	0.01	total	chronic
CORGRG37	Molybdenum	table value	160	total recoverable	chronic
CORGRG37	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG37	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG37	Nitrate	table value	10		acute
CORGRG37	Nitrite	table value	0.05		chronic
CORGRG37	pH	table value	6.5 - 9.0		acute
CORGRG37	Phosphorus	table value	0.083		chronic
CORGRG37	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG37	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG37	Silver	table value	TVS	dissolved aqueous	acute
CORGRG37	Silver	table value	TVS	dissolved aqueous	chronic
CORGRG37	Sulfate	table value	WS		chronic
CORGRG37	Sulfide	table value	0.002		chronic
CORGRG37	Uranium		NS		acute
CORGRG37	Uranium		NS		chronic

CORGRG37	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG37	Zinc	table value	TVS	dissolved aqueous	chronic
CORGRG38	Aluminum		NS		acute
CORGRG38	Aluminum		NS		chronic
CORGRG38	Ammonia	table value	TVS		acute
CORGRG38	Ammonia	table value	TVS		chronic
CORGRG38	Arsenic	table value	340	dissolved aqueous	acute
CORGRG38	Arsenic	table value	0.02	total recoverable	chronic
CORGRG38	Beryllium		NS		acute
CORGRG38	Beryllium		NS		chronic
CORGRG38	Boron	table value	0.75		chronic
CORGRG38	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
CORGRG38	Cadmium	table value	TVS	dissolved aqueous	chronic
CORGRG38	Chloride	table value	250		chronic
CORGRG38	Chlorine	table value	0.019		acute
CORGRG38	Chlorine	table value	0.011		chronic
CORGRG38	chlorophyll a	table value	8		chronic
CORGRG38	Chromium III	table value	50	total recoverable	acute
CORGRG38	Chromium III	table value	TVS	dissolved aqueous	chronic
CORGRG38	Chromium VI	table value	TVS	dissolved aqueous	acute
CORGRG38	Chromium VI	table value	TVS	dissolved aqueous	chronic
CORGRG38	Copper	table value	TVS	dissolved aqueous	acute
CORGRG38	Copper	table value	TVS	dissolved aqueous	chronic
CORGRG38	Cyanide	table value	0.005		acute
CORGRG38	D.O. (mg/L)		NS		acute
CORGRG38	D.O. (mg/L)	table value	6		chronic
CORGRG38	D.O. (spawning)	table value	7		chronic
CORGRG38	E. Coli (per 100 mL)	table value	126		chronic

CORGRG38	Iron	table value	1000	total recoverable	chronic
CORGRG38	Iron	table value	WS	dissolved aqueous	chronic
CORGRG38	Lead	table value	TVS	dissolved aqueous	acute
CORGRG38	Lead	table value	TVS	dissolved aqueous	chronic
CORGRG38	Manganese	table value	TVS	dissolved aqueous	acute
CORGRG38	Manganese	table value	TVS	dissolved aqueous	chronic
CORGRG38	Manganese	table value	WS	dissolved aqueous	chronic
CORGRG38	Mercury		NS		acute
CORGRG38	Mercury	table value	0.01	total	chronic
CORGRG38	Molybdenum	table value	160	total recoverable	chronic
CORGRG38	Nickel	table value	TVS	dissolved aqueous	acute
CORGRG38	Nickel	table value	TVS	dissolved aqueous	chronic
CORGRG38	Nitrate	table value	10		acute
CORGRG38	Nitrite	table value	0.05		chronic
CORGRG38	pH	table value	6.5 - 9.0		acute
CORGRG38	Phosphorus	table value	0.025		chronic
CORGRG38	Selenium	table value	TVS	dissolved aqueous	acute
CORGRG38	Selenium	table value	TVS	dissolved aqueous	chronic
CORGRG38	Silver	table value	TVS	dissolved aqueous	acute
CORGRG38	Silver	table value	TVS(tr)	dissolved aqueous	chronic
CORGRG38	Sulfate	table value	WS		chronic
CORGRG38	Sulfide	table value	0.002		chronic
CORGRG38	Uranium		NS		acute
CORGRG38	Uranium		NS		chronic
CORGRG38	Zinc	table value	TVS	dissolved aqueous	acute
CORGRG38	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF01	Aluminum		NS		acute

COSJAF01	Aluminum		NS		chronic
COSJAF01	Ammonia	table value	TVS		acute
COSJAF01	Ammonia	table value	TVS		chronic
COSJAF01	Arsenic	table value	340	dissolved aqueous	acute
COSJAF01	Arsenic	table value	0.02	total recoverable	chronic
COSJAF01	Beryllium		NS		acute
COSJAF01	Beryllium		NS		chronic
COSJAF01	Boron	table value	0.75		chronic
COSJAF01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF01	Chloride	table value	250		chronic
COSJAF01	Chlorine	table value	0.019		acute
COSJAF01	Chlorine	table value	0.011		chronic
COSJAF01	chlorophyll a		NS		chronic
COSJAF01	Chromium III	table value	50	total recoverable	acute
COSJAF01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF01	Copper	table value	TVS	dissolved aqueous	acute
COSJAF01	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF01	Cyanide	table value	0.005		acute
COSJAF01	D.O. (mg/L)		NS		acute
COSJAF01	D.O. (mg/L)	table value	6		chronic
COSJAF01	D.O. (spawning)	table value	7		chronic
COSJAF01	E. Coli (per 100 mL)	table value	126		chronic
COSJAF01	Iron	table value	1000	total recoverable	chronic
COSJAF01	Iron	table value	WS	dissolved aqueous	chronic
COSJAF01	Lead	table value	TVS	dissolved aqueous	acute

COSJAF01	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF01	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF01	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF01	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF01	Mercury		NS		acute
COSJAF01	Mercury	table value	0.01	total	chronic
COSJAF01	Molybdenum	table value	160	total recoverable	chronic
COSJAF01	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF01	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF01	Nitrate	table value	10		acute
COSJAF01	Nitrite	table value	0.05		chronic
COSJAF01	pH	table value	6.5 - 9.0		acute
COSJAF01	Phosphorus		NS		chronic
COSJAF01	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF01	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF01	Silver	table value	TVS	dissolved aqueous	acute
COSJAF01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF01	Sulfate	table value	WS		chronic
COSJAF01	Sulfide	table value	0.002		chronic
COSJAF01	Uranium		NS		acute
COSJAF01	Uranium		NS		chronic
COSJAF01	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF01	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF02	Aluminum	site-specific	E-1	dissolved aqueous	acute
COSJAF02	Aluminum	site-specific	E-1	dissolved aqueous	chronic
COSJAF02	Ammonia		NS		acute
COSJAF02	Ammonia		NS		chronic
COSJAF02	Arsenic		NS		acute

COSJAF02	Arsenic	table value	100	total recoverable	chronic
COSJAF02	Beryllium		NS		acute
COSJAF02	Beryllium	table value	100	total recoverable	chronic
COSJAF02	Boron	table value	0.75		chronic
COSJAF02	Cadmium	site-specific	E-1	dissolved aqueous	acute
COSJAF02	Cadmium	table value	10	total recoverable	chronic
COSJAF02	Cadmium	site-specific	E-1	dissolved aqueous	chronic
COSJAF02	Chloride		NS		chronic
COSJAF02	Chlorine		NS		acute
COSJAF02	Chlorine		NS		chronic
COSJAF02	chlorophyll a		NS		chronic
COSJAF02	Chromium III		NS		acute
COSJAF02	Chromium III	table value	100	total recoverable	chronic
COSJAF02	Chromium VI		NS		acute
COSJAF02	Chromium VI	table value	100	total recoverable	chronic
COSJAF02	Copper	site-specific	E-1	dissolved aqueous	acute
COSJAF02	Copper	table value	200	total recoverable	chronic
COSJAF02	Copper	site-specific	E-1	dissolved aqueous	chronic
COSJAF02	Cyanide	table value	0.2		acute
COSJAF02	D.O. (mg/L)		NS		acute
COSJAF02	D.O. (mg/L)	table value	3		chronic
COSJAF02	E. Coli (per 100 mL)	table value	126		chronic
COSJAF02	Iron	site-specific	E-1	dissolved aqueous	chronic
COSJAF02	Lead	site-specific	E-1	dissolved aqueous	acute
COSJAF02	Lead	table value	100	total recoverable	chronic
COSJAF02	Lead	site-specific	E-1	dissolved aqueous	chronic
COSJAF02	Manganese	site-specific	E-1	dissolved aqueous	acute

COSJAF02	Manganese	site-specific	E-1	dissolved aqueous	chronic
COSJAF02	Mercury		NS		acute
COSJAF02	Mercury		NS		chronic
COSJAF02	Molybdenum	table value	160	total recoverable	chronic
COSJAF02	Nickel		NS		acute
COSJAF02	Nickel	table value	200	total recoverable	chronic
COSJAF02	Nitrate	table value	100		acute
COSJAF02	Nitrite	table value	10		chronic
COSJAF02	pH	site-specific	5.8-9.0		acute
COSJAF02	Phosphorus		NS		chronic
COSJAF02	Selenium		NS		acute
COSJAF02	Selenium	table value	20	total recoverable	chronic
COSJAF02	Silver		NS		acute
COSJAF02	Silver		NS		chronic
COSJAF02	Sulfate		NS		chronic
COSJAF02	Sulfide		NS		chronic
COSJAF02	Uranium		NS		acute
COSJAF02	Uranium		NS		chronic
COSJAF02	Zinc	site-specific	E-1	dissolved aqueous	acute
COSJAF02	Zinc	table value	2000	total recoverable	chronic
COSJAF02	Zinc	site-specific	E-1	dissolved aqueous	chronic
COSJAF03a	Aluminum	site-specific	750	total recoverable	acute
COSJAF03a	Aluminum	site-specific	750	total recoverable	chronic
COSJAF03a	Ammonia	table value	TVS		acute
COSJAF03a	Ammonia	table value	TVS		chronic
COSJAF03a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF03a	Arsenic	table value	100	total recoverable	chronic
COSJAF03a	Beryllium		NS		acute
COSJAF03a	Beryllium		NS		chronic
COSJAF03a	Boron	table value	0.75		chronic
COSJAF03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COSJAF03a	Cadmium	site-specific	E-3	dissolved aqueous	chronic
COSJAF03a	Chloride		NS		chronic
COSJAF03a	Chlorine	table value	0.019		acute
COSJAF03a	Chlorine	table value	0.011		chronic
COSJAF03a	chlorophyll a		NS		chronic
COSJAF03a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJAF03a	Chromium III	table value	100	total recoverable	chronic
COSJAF03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF03a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF03a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF03a	Cyanide	table value	0.005		acute
COSJAF03a	D.O. (mg/L)		NS		acute
COSJAF03a	D.O. (mg/L)	table value	6		chronic
COSJAF03a	D.O. (spawning)	table value	7		chronic
COSJAF03a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF03a	Iron	table value	1000	total recoverable	chronic
COSJAF03a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF03a	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF03a	Manganese		NS		acute
COSJAF03a	Manganese	site-specific	E-3	dissolved aqueous	chronic
COSJAF03a	Mercury		NS		acute
COSJAF03a	Mercury	table value	0.01	total	chronic
COSJAF03a	Molybdenum	table value	160	total recoverable	chronic
COSJAF03a	Nickel	table value	TVS	dissolved aqueous	acute

COSJAF03a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF03a	Nitrate	table value	100		acute
COSJAF03a	Nitrite		NS		chronic
COSJAF03a	pH	table value	6.5 - 9.0		acute
COSJAF03a	Phosphorus		NS		chronic
COSJAF03a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF03a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF03a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF03a	Sulfate		NS		chronic
COSJAF03a	Sulfide	table value	0.002		chronic
COSJAF03a	Uranium		NS		acute
COSJAF03a	Uranium		NS		chronic
COSJAF03a	Zinc	site-specific	E-3	dissolved aqueous	acute
COSJAF03a	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSJAF03b	Aluminum	site-specific	E-2	dissolved aqueous	acute
COSJAF03b	Aluminum	site-specific	E-2	dissolved aqueous	chronic
COSJAF03b	Ammonia		NS		acute
COSJAF03b	Ammonia		NS		chronic
COSJAF03b	Arsenic		NS		acute
COSJAF03b	Arsenic		NS		chronic
COSJAF03b	Beryllium		NS		acute
COSJAF03b	Beryllium		NS		chronic
COSJAF03b	Boron		NS		chronic
COSJAF03b	Cadmium	site-specific	E-2	dissolved aqueous	acute
COSJAF03b	Cadmium	site-specific	E-2	dissolved aqueous	chronic
COSJAF03b	Chloride		NS		chronic
COSJAF03b	Chlorine		NS		acute
COSJAF03b	Chlorine		NS		chronic
COSJAF03b	chlorophyll a		NS		chronic
COSJAF03b	Chromium III		NS		acute
COSJAF03b	Chromium III		NS		chronic

COSJAF03b	Chromium VI		NS		acute
COSJAF03b	Chromium VI		NS		chronic
COSJAF03b	Copper	site-specific	E-2	dissolved aqueous	acute
COSJAF03b	Copper	site-specific	E-2	dissolved aqueous	chronic
COSJAF03b	Cyanide		NS		acute
COSJAF03b	D.O. (mg/L)		NS		acute
COSJAF03b	D.O. (mg/L)	table value	3		chronic
COSJAF03b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF03b	E. Coli (per 100 mL)	table value	630		chronic
COSJAF03b	Iron	site-specific	E-2	dissolved aqueous	chronic
COSJAF03b	Lead	site-specific	E-2	dissolved aqueous	acute
COSJAF03b	Lead	site-specific	E-2	dissolved aqueous	chronic
COSJAF03b	Manganese	site-specific	E-2	dissolved aqueous	acute
COSJAF03b	Manganese	site-specific	E-2	dissolved aqueous	chronic
COSJAF03b	Mercury		NS		acute
COSJAF03b	Mercury		NS		chronic
COSJAF03b	Molybdenum		NS		chronic
COSJAF03b	Nickel		NS		acute
COSJAF03b	Nickel		NS		chronic
COSJAF03b	Nitrate		NS		acute
COSJAF03b	Nitrite		NS		chronic
COSJAF03b	pH	site-specific	6.0-9.0		acute
COSJAF03b	Phosphorus		NS		chronic
COSJAF03b	Selenium		NS		acute
COSJAF03b	Selenium		NS		chronic
COSJAF03b	Silver		NS		acute
COSJAF03b	Silver		NS		chronic
COSJAF03b	Sulfate		NS		chronic
COSJAF03b	Sulfide		NS		chronic
COSJAF03b	Uranium		NS		acute
COSJAF03b	Uranium		NS		chronic
COSJAF03b	Zinc	site-specific	E-2	dissolved aqueous	acute

COSJAF03b	Zinc	site-specific	E-2	dissolved aqueous	chronic
COSJAF03c	Aluminum		NS		acute
COSJAF03c	Aluminum		NS		chronic
COSJAF03c	Ammonia	table value	TVS		acute
COSJAF03c	Ammonia	table value	TVS		chronic
COSJAF03c	Arsenic	table value	340	dissolved aqueous	acute
COSJAF03c	Arsenic	table value	100	total recoverable	chronic
COSJAF03c	Beryllium		NS		acute
COSJAF03c	Beryllium		NS		chronic
COSJAF03c	Boron	table value	0.75		chronic
COSJAF03c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF03c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Chloride		NS		chronic
COSJAF03c	Chlorine	table value	0.019		acute
COSJAF03c	Chlorine	table value	0.011		chronic
COSJAF03c	chlorophyll a		NS		chronic
COSJAF03c	Chromium III	table value	TVS	dissolved aqueous	acute
COSJAF03c	Chromium III	table value	100	total recoverable	chronic
COSJAF03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Copper	table value	TVS	dissolved aqueous	acute
COSJAF03c	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Cyanide	table value	0.005		acute
COSJAF03c	D.O. (mg/L)		NS		acute
COSJAF03c	D.O. (mg/L)	table value	6		chronic
COSJAF03c	D.O. (spawning)	table value	7		chronic
COSJAF03c	E. Coli (per 100 mL)	table value	126		chronic

COSJAF03c	Iron	table value	1000	total recoverable	chronic
COSJAF03c	Lead	table value	TVS	dissolved aqueous	acute
COSJAF03c	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF03c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Mercury		NS		acute
COSJAF03c	Mercury	table value	0.01	total	chronic
COSJAF03c	Molybdenum	table value	160	total recoverable	chronic
COSJAF03c	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF03c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Nitrate	table value	100		acute
COSJAF03c	Nitrite	table value	0.05		chronic
COSJAF03c	pH	table value	6.5 - 9.0		acute
COSJAF03c	Phosphorus		NS		chronic
COSJAF03c	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF03c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF03c	Silver	table value	TVS	dissolved aqueous	acute
COSJAF03c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF03c	Sulfate		NS		chronic
COSJAF03c	Sulfide	table value	0.002		chronic
COSJAF03c	Uranium		NS		acute
COSJAF03c	Uranium		NS		chronic
COSJAF03c	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF03c	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Aluminum	site-specific	E-3	total recoverable	acute
COSJAF04a	Aluminum	site-specific	E-3	total recoverable	chronic
COSJAF04a	Ammonia	table value	TVS		acute

COSJAF04a	Ammonia	table value	TVS		chronic
COSJAF04a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF04a	Arsenic	table value	100	total recoverable	chronic
COSJAF04a	Beryllium		NS		acute
COSJAF04a	Beryllium		NS		chronic
COSJAF04a	Boron	table value	0.75		chronic
COSJAF04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Chloride		NS		chronic
COSJAF04a	Chlorine	table value	0.019		acute
COSJAF04a	Chlorine	table value	0.011		chronic
COSJAF04a	chlorophyll a		NS		chronic
COSJAF04a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJAF04a	Chromium III	table value	100	total recoverable	chronic
COSJAF04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF04a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Cyanide	table value	0.005		acute
COSJAF04a	D.O. (mg/L)		NS		acute
COSJAF04a	D.O. (mg/L)	table value	6		chronic
COSJAF04a	D.O. (spawning)	table value	7		chronic
COSJAF04a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF04a	Iron	site-specific	E-3	dissolved aqueous	chronic
COSJAF04a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF04a	Lead	table value	TVS	dissolved aqueous	chronic

COSJAF04a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Mercury		NS		acute
COSJAF04a	Mercury	table value	0.01	total	chronic
COSJAF04a	Molybdenum	table value	160	total recoverable	chronic
COSJAF04a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Nitrate	table value	100		acute
COSJAF04a	Nitrite		NS		chronic
COSJAF04a	pH	site-specific	E-3		acute
COSJAF04a	Phosphorus		NS		chronic
COSJAF04a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF04a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF04a	Sulfate		NS		chronic
COSJAF04a	Sulfide	table value	0.002		chronic
COSJAF04a	Uranium		NS		acute
COSJAF04a	Uranium		NS		chronic
COSJAF04a	Zinc	site-specific	E-3	total recoverable	acute
COSJAF04a	Zinc	site-specific	E-3	total recoverable	chronic
COSJAF04b	Aluminum	table value	TVS	total recoverable	acute
COSJAF04b	Aluminum	table value	TVS	total recoverable	chronic
COSJAF04b	Ammonia	table value	TVS		acute
COSJAF04b	Ammonia	table value	TVS		chronic
COSJAF04b	Arsenic	table value	340	dissolved aqueous	acute
COSJAF04b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF04b	Beryllium		NS		acute

COSJAF04b	Beryllium		NS		chronic
COSJAF04b	Boron	table value	0.75		chronic
COSJAF04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Chloride	table value	250		chronic
COSJAF04b	Chlorine	table value	0.019		acute
COSJAF04b	Chlorine	table value	0.011		chronic
COSJAF04b	chlorophyll a		NS		chronic
COSJAF04b	Chromium III	table value	50	total recoverable	acute
COSJAF04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF04b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Cyanide	table value	0.005		acute
COSJAF04b	D.O. (mg/L)		NS		acute
COSJAF04b	D.O. (mg/L)	table value	6		chronic
COSJAF04b	D.O. (spawning)	table value	7		chronic
COSJAF04b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF04b	Iron	table value	1000	total recoverable	chronic
COSJAF04b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF04b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF04b	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Manganese	table value	WS	dissolved aqueous	chronic

COSJAF04b	Mercury		NS		acute
COSJAF04b	Mercury	table value	0.01	total	chronic
COSJAF04b	Molybdenum	table value	160	total recoverable	chronic
COSJAF04b	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Nitrate	table value	10		acute
COSJAF04b	Nitrite	table value	0.05		chronic
COSJAF04b	pH	table value	6.5 - 9.0		acute
COSJAF04b	Phosphorus		NS		chronic
COSJAF04b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF04b	Silver	table value	TVS	dissolved aqueous	acute
COSJAF04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF04b	Sulfate	table value	WS		chronic
COSJAF04b	Sulfide	table value	0.002		chronic
COSJAF04b	Uranium		NS		acute
COSJAF04b	Uranium		NS		chronic
COSJAF04b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Aluminum	table value	TVS	total recoverable	acute
COSJAF05a	Aluminum	table value	TVS	total recoverable	chronic
COSJAF05a	Ammonia	table value	TVS		acute
COSJAF05a	Ammonia	table value	TVS		chronic
COSJAF05a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF05a	Arsenic	table value	0.02	total recoverable	chronic
COSJAF05a	Beryllium		NS		acute
COSJAF05a	Beryllium		NS		chronic
COSJAF05a	Boron	table value	0.75		chronic
COSJAF05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COSJAF05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Chloride	table value	250		chronic
COSJAF05a	Chlorine	table value	0.019		acute
COSJAF05a	Chlorine	table value	0.011		chronic
COSJAF05a	chlorophyll a		NS		chronic
COSJAF05a	Chromium III	table value	50	total recoverable	acute
COSJAF05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF05a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Cyanide	table value	0.005		acute
COSJAF05a	D.O. (mg/L)		NS		acute
COSJAF05a	D.O. (mg/L)	table value	6		chronic
COSJAF05a	D.O. (spawning)	table value	7		chronic
COSJAF05a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF05a	Iron	table value	1000	total recoverable	chronic
COSJAF05a	Iron	table value	WS	dissolved aqueous	chronic
COSJAF05a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF05a	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF05a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF05a	Mercury		NS		acute
COSJAF05a	Mercury	table value	0.01	total	chronic
COSJAF05a	Molybdenum	table value	160	total recoverable	chronic

COSJAF05a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF05a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Nitrate	table value	10		acute
COSJAF05a	Nitrite	table value	0.05		chronic
COSJAF05a	pH	table value	6.5 - 9.0		acute
COSJAF05a	Phosphorus		NS		chronic
COSJAF05a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF05a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF05a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF05a	Sulfate	table value	WS		chronic
COSJAF05a	Sulfide	table value	0.002		chronic
COSJAF05a	Uranium		NS		acute
COSJAF05a	Uranium		NS		chronic
COSJAF05a	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF05a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Aluminum	table value	TVS	total recoverable	acute
COSJAF05b	Aluminum	table value	TVS	total recoverable	chronic
COSJAF05b	Ammonia	table value	TVS		acute
COSJAF05b	Ammonia	table value	TVS		chronic
COSJAF05b	Arsenic	table value	340	dissolved aqueous	acute
COSJAF05b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF05b	Beryllium		NS		acute
COSJAF05b	Beryllium		NS		chronic
COSJAF05b	Boron	table value	0.75		chronic
COSJAF05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Chloride	table value	250		chronic
COSJAF05b	Chlorine	table value	0.019		acute

COSJAF05b	Chlorine	table value	0.011		chronic
COSJAF05b	chlorophyll a		NS		chronic
COSJAF05b	Chromium III	table value	50	total recoverable	acute
COSJAF05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF05b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Cyanide	table value	0.005		acute
COSJAF05b	D.O. (mg/L)		NS		acute
COSJAF05b	D.O. (mg/L)	table value	6		chronic
COSJAF05b	D.O. (spawning)	table value	7		chronic
COSJAF05b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF05b	Iron	table value	1000	total recoverable	chronic
COSJAF05b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF05b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF05b	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF05b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF05b	Mercury		NS		acute
COSJAF05b	Mercury	table value	0.01	total	chronic
COSJAF05b	Molybdenum	table value	160	total recoverable	chronic
COSJAF05b	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF05b	Nickel	table value	TVS	dissolved aqueous	chronic

COSJAF05b	Nitrate	table value	10		acute
COSJAF05b	Nitrite	table value	0.05		chronic
COSJAF05b	pH	table value	6.5 - 9.0		acute
COSJAF05b	Phosphorus		NS		chronic
COSJAF05b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF05b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF05b	Silver	table value	TVS	dissolved aqueous	acute
COSJAF05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF05b	Sulfate	table value	WS		chronic
COSJAF05b	Sulfide	table value	0.002		chronic
COSJAF05b	Uranium		NS		acute
COSJAF05b	Uranium		NS		chronic
COSJAF05b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF05b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF06	Aluminum		NS		acute
COSJAF06	Aluminum		NS		chronic
COSJAF06	Ammonia	table value	TVS		acute
COSJAF06	Ammonia	table value	TVS		chronic
COSJAF06	Arsenic	table value	340	dissolved aqueous	acute
COSJAF06	Arsenic	table value	0.02	total recoverable	chronic
COSJAF06	Beryllium		NS		acute
COSJAF06	Beryllium		NS		chronic
COSJAF06	Boron	table value	0.75		chronic
COSJAF06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF06	Chloride	table value	250		chronic
COSJAF06	Chlorine	table value	0.019		acute
COSJAF06	Chlorine	table value	0.011		chronic
COSJAF06	chlorophyll a		NS		chronic
COSJAF06	Chromium III	table value	50	total recoverable	acute
COSJAF06	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJAF06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF06	Copper	table value	TVS	dissolved aqueous	acute
COSJAF06	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF06	Cyanide	table value	0.005		acute
COSJAF06	D.O. (mg/L)		NS		acute
COSJAF06	D.O. (mg/L)	table value	6		chronic
COSJAF06	D.O. (spawning)	table value	7		chronic
COSJAF06	E. Coli (per 100 mL)	table value	126		chronic
COSJAF06	Iron	table value	1000	total recoverable	chronic
COSJAF06	Iron	table value	WS	dissolved aqueous	chronic
COSJAF06	Lead	table value	TVS	dissolved aqueous	acute
COSJAF06	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF06	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF06	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF06	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF06	Mercury		NS		acute
COSJAF06	Mercury	table value	0.01	total	chronic
COSJAF06	Molybdenum	table value	160	total recoverable	chronic
COSJAF06	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF06	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF06	Nitrate	table value	10		acute
COSJAF06	Nitrite	table value	0.05		chronic
COSJAF06	pH	table value	6.5 - 9.0		acute
COSJAF06	Phosphorus		NS		chronic
COSJAF06	Selenium	table value	TVS	dissolved aqueous	acute

COSJAF06	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF06	Silver	table value	TVS	dissolved aqueous	acute
COSJAF06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF06	Sulfate	table value	WS		chronic
COSJAF06	Sulfide	table value	0.002		chronic
COSJAF06	Uranium		NS		acute
COSJAF06	Uranium		NS		chronic
COSJAF06	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF06	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF07	Aluminum	site-specific	E-2	dissolved aqueous	acute
COSJAF07	Aluminum	site-specific	E-2	dissolved aqueous	chronic
COSJAF07	Ammonia		NS		acute
COSJAF07	Ammonia		NS		chronic
COSJAF07	Arsenic		NS		acute
COSJAF07	Arsenic	table value	100	total recoverable	chronic
COSJAF07	Beryllium		NS		acute
COSJAF07	Beryllium	table value	100	total recoverable	chronic
COSJAF07	Boron	table value	0.75		chronic
COSJAF07	Cadmium	site-specific	E-2	dissolved aqueous	acute
COSJAF07	Cadmium	table value	10	total recoverable	chronic
COSJAF07	Cadmium	site-specific	E-2	dissolved aqueous	chronic
COSJAF07	Chloride		NS		chronic
COSJAF07	Chlorine		NS		acute
COSJAF07	Chlorine		NS		chronic
COSJAF07	chlorophyll a		NS		chronic
COSJAF07	Chromium III		NS		acute
COSJAF07	Chromium III	table value	100	total recoverable	chronic
COSJAF07	Chromium VI		NS		acute
COSJAF07	Chromium VI	table value	100	total recoverable	chronic

COSJAF07	Copper	site-specific	E-2	dissolved aqueous	acute
COSJAF07	Copper	table value	200	total recoverable	chronic
COSJAF07	Copper	site-specific	E-2	dissolved aqueous	chronic
COSJAF07	Cyanide	table value	0.2		acute
COSJAF07	D.O. (mg/L)		NS		acute
COSJAF07	D.O. (mg/L)	table value	3		chronic
COSJAF07	E. Coli (per 100 mL)	table value	126		chronic
COSJAF07	Iron	site-specific	E-2	dissolved aqueous	chronic
COSJAF07	Lead	site-specific	E-2	dissolved aqueous	acute
COSJAF07	Lead	table value	100	total recoverable	chronic
COSJAF07	Lead	site-specific	E-2	dissolved aqueous	chronic
COSJAF07	Manganese	site-specific	E-2	dissolved aqueous	acute
COSJAF07	Manganese	site-specific	E-2	dissolved aqueous	chronic
COSJAF07	Mercury		NS		acute
COSJAF07	Mercury		NS		chronic
COSJAF07	Molybdenum	table value	160	total recoverable	chronic
COSJAF07	Nickel		NS		acute
COSJAF07	Nickel	table value	200	total recoverable	chronic
COSJAF07	Nitrate	table value	100		acute
COSJAF07	Nitrite	table value	10		chronic
COSJAF07	pH	site-specific	3.7-9.0		acute
COSJAF07	Phosphorus		NS		chronic
COSJAF07	Selenium		NS		acute
COSJAF07	Selenium	table value	20	total recoverable	chronic
COSJAF07	Silver		NS		acute
COSJAF07	Silver		NS		chronic
COSJAF07	Sulfate		NS		chronic
COSJAF07	Sulfide		NS		chronic
COSJAF07	Uranium		NS		acute
COSJAF07	Uranium		NS		chronic

COSJAF07	Zinc	site-specific	E-2	dissolved aqueous	acute
COSJAF07	Zinc	table value	2000	total recoverable	chronic
COSJAF07	Zinc	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Aluminum	site-specific	E-2	dissolved aqueous	acute
COSJAF08	Aluminum	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Ammonia		NS		acute
COSJAF08	Ammonia		NS		chronic
COSJAF08	Arsenic		NS		acute
COSJAF08	Arsenic	table value	100	total recoverable	chronic
COSJAF08	Beryllium		NS		acute
COSJAF08	Beryllium	table value	100	total recoverable	chronic
COSJAF08	Boron	table value	0.75		chronic
COSJAF08	Cadmium	site-specific	E-2	dissolved aqueous	acute
COSJAF08	Cadmium	table value	10	total recoverable	chronic
COSJAF08	Cadmium	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Chloride		NS		chronic
COSJAF08	Chlorine		NS		acute
COSJAF08	Chlorine		NS		chronic
COSJAF08	chlorophyll a		NS		chronic
COSJAF08	Chromium III		NS		acute
COSJAF08	Chromium III	table value	100	total recoverable	chronic
COSJAF08	Chromium VI		NS		acute
COSJAF08	Chromium VI	table value	100	total recoverable	chronic
COSJAF08	Copper	site-specific	E-2	dissolved aqueous	acute
COSJAF08	Copper	table value	200	total recoverable	chronic
COSJAF08	Copper	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Cyanide	table value	0.2		acute
COSJAF08	D.O. (mg/L)		NS		acute

COSJAF08	D.O. (mg/L)	table value	3		chronic
COSJAF08	E. Coli (per 100 mL)	table value	126		chronic
COSJAF08	Iron	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Lead	site-specific	E-2	dissolved aqueous	acute
COSJAF08	Lead	table value	100	total recoverable	chronic
COSJAF08	Lead	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Manganese	site-specific	E-2	dissolved aqueous	acute
COSJAF08	Manganese	site-specific	E-2	dissolved aqueous	chronic
COSJAF08	Mercury		NS		acute
COSJAF08	Mercury		NS		chronic
COSJAF08	Molybdenum	table value	160	total recoverable	chronic
COSJAF08	Nickel		NS		acute
COSJAF08	Nickel	table value	200	total recoverable	chronic
COSJAF08	Nitrate	table value	100		acute
COSJAF08	Nitrite	table value	10		chronic
COSJAF08	pH	site-specific	4.5-9.0		acute
COSJAF08	Phosphorus		NS		chronic
COSJAF08	Selenium		NS		acute
COSJAF08	Selenium	table value	20	total recoverable	chronic
COSJAF08	Silver		NS		acute
COSJAF08	Silver		NS		chronic
COSJAF08	Sulfate		NS		chronic
COSJAF08	Sulfide		NS		chronic
COSJAF08	Uranium		NS		acute
COSJAF08	Uranium		NS		chronic
COSJAF08	Zinc	site-specific	E-2	dissolved aqueous	acute
COSJAF08	Zinc	table value	2000	total recoverable	chronic
COSJAF08	Zinc	site-specific	E-2	dissolved aqueous	chronic
COSJAF09	Aluminum		NS		acute

COSJAF09	Aluminum	site-specific	E-3	total recoverable	chronic
COSJAF09	Ammonia	table value	TVS		acute
COSJAF09	Ammonia	table value	TVS		chronic
COSJAF09	Arsenic	table value	340	dissolved aqueous	acute
COSJAF09	Arsenic	table value	0.02-10	total recoverable	chronic
COSJAF09	Beryllium		NS		acute
COSJAF09	Beryllium		NS		chronic
COSJAF09	Boron	table value	0.75		chronic
COSJAF09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF09	Cadmium	site-specific	TVS(tr)	dissolved aqueous	chronic
COSJAF09	Chloride	table value	250		chronic
COSJAF09	Chlorine	table value	0.019		acute
COSJAF09	Chlorine	table value	0.011		chronic
COSJAF09	chlorophyll a		NS		chronic
COSJAF09	Chromium III	table value	50	total recoverable	acute
COSJAF09	Chromium III	table value	TVS	dissolved aqueous	acute
COSJAF09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF09	Copper	table value	TVS	dissolved aqueous	acute
COSJAF09	Copper	site-specific	E-3	dissolved aqueous	chronic
COSJAF09	Cyanide	table value	0.005		acute
COSJAF09	D.O. (mg/L)		NS		acute
COSJAF09	D.O. (mg/L)	table value	6		chronic
COSJAF09	D.O. (spawning)	table value	7		chronic
COSJAF09	E. Coli (per 100 mL)	table value	126		chronic
COSJAF09	Iron	site-specific	E-3	dissolved aqueous	chronic

COSJAF09	Iron	table value	WS	dissolved aqueous	chronic
COSJAF09	Lead	table value	TVS	dissolved aqueous	acute
COSJAF09	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF09	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF09	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF09	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF09	Mercury		NS		acute
COSJAF09	Mercury	table value	0.01	total	chronic
COSJAF09	Molybdenum	table value	160	total recoverable	chronic
COSJAF09	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF09	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF09	Nitrate	table value	10		acute
COSJAF09	Nitrite	table value	0.05		chronic
COSJAF09	pH	site-specific	E-3		acute
COSJAF09	Phosphorus		NS		chronic
COSJAF09	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF09	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF09	Silver	table value	TVS	dissolved aqueous	acute
COSJAF09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF09	Sulfate	table value	WS		chronic
COSJAF09	Sulfide	table value	0.002		chronic
COSJAF09	Uranium		NS		acute
COSJAF09	Uranium		NS		chronic
COSJAF09	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF09	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSJAF10a	Aluminum		NS		acute
COSJAF10a	Aluminum		NS		chronic
COSJAF10a	Ammonia	table value	TVS		acute

COSJAF10a	Ammonia	table value	TVS		chronic
COSJAF10a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF10a	Arsenic	table value	0.02	total recoverable	chronic
COSJAF10a	Beryllium		NS		acute
COSJAF10a	Beryllium		NS		chronic
COSJAF10a	Boron	table value	0.75		chronic
COSJAF10a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Chloride	table value	250		chronic
COSJAF10a	Chlorine	table value	0.019		acute
COSJAF10a	Chlorine	table value	0.011		chronic
COSJAF10a	chlorophyll a		NS		chronic
COSJAF10a	Chromium III	table value	50	total recoverable	acute
COSJAF10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF10a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Cyanide	table value	0.005		acute
COSJAF10a	D.O. (mg/L)		NS		acute
COSJAF10a	D.O. (mg/L)	table value	6		chronic
COSJAF10a	D.O. (spawning)	table value	7		chronic
COSJAF10a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF10a	Iron	table value	1000	total recoverable	chronic
COSJAF10a	Iron	table value	WS	dissolved aqueous	chronic
COSJAF10a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF10a	Lead	table value	TVS	dissolved aqueous	chronic

COSJAF10a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF10a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF10a	Mercury		NS		acute
COSJAF10a	Mercury	table value	0.01	total	chronic
COSJAF10a	Molybdenum	table value	160	total recoverable	chronic
COSJAF10a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF10a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Nitrate	table value	10		acute
COSJAF10a	Nitrite	table value	0.05		chronic
COSJAF10a	pH	table value	6.5 - 9.0		acute
COSJAF10a	Phosphorus		NS		chronic
COSJAF10a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF10a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF10a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF10a	Sulfate	table value	WS		chronic
COSJAF10a	Sulfide	table value	0.002		chronic
COSJAF10a	Uranium		NS		acute
COSJAF10a	Uranium		NS		chronic
COSJAF10a	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF10a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF10a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJAF10b	Aluminum		NS		acute
COSJAF10b	Aluminum		NS		chronic
COSJAF10b	Ammonia	table value	TVS		acute
COSJAF10b	Ammonia	table value	TVS		chronic
COSJAF10b	Arsenic	table value	340	dissolved aqueous	acute

COSJAF10b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF10b	Beryllium		NS		acute
COSJAF10b	Beryllium		NS		chronic
COSJAF10b	Boron	table value	0.75		chronic
COSJAF10b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Chloride	table value	250		chronic
COSJAF10b	Chlorine	table value	0.019		acute
COSJAF10b	Chlorine	table value	0.011		chronic
COSJAF10b	chlorophyll a		NS		chronic
COSJAF10b	Chromium III	table value	50	total recoverable	acute
COSJAF10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF10b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Cyanide	table value	0.005		acute
COSJAF10b	D.O. (mg/L)		NS		acute
COSJAF10b	D.O. (mg/L)	table value	6		chronic
COSJAF10b	D.O. (spawning)	table value	7		chronic
COSJAF10b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF10b	Iron	table value	1000	total recoverable	chronic
COSJAF10b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF10b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF10b	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Manganese	table value	TVS	dissolved aqueous	acute

COSJAF10b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF10b	Mercury		NS		acute
COSJAF10b	Mercury	table value	0.01	total	chronic
COSJAF10b	Molybdenum	table value	160	total recoverable	chronic
COSJAF10b	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF10b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Nitrate	table value	10		acute
COSJAF10b	Nitrite	table value	0.05		chronic
COSJAF10b	pH	table value	6.5 - 9.0		acute
COSJAF10b	Phosphorus		NS		chronic
COSJAF10b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF10b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Silver	table value	TVS	dissolved aqueous	acute
COSJAF10b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF10b	Sulfate	table value	WS		chronic
COSJAF10b	Sulfide	table value	0.002		chronic
COSJAF10b	Uranium		NS		acute
COSJAF10b	Uranium		NS		chronic
COSJAF10b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF10b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF10b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJAF11a	Aluminum		NS		acute
COSJAF11a	Aluminum		NS		chronic
COSJAF11a	Ammonia	table value	TVS		acute
COSJAF11a	Ammonia	table value	TVS		chronic
COSJAF11a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF11a	Arsenic	table value	0.02	total recoverable	chronic
COSJAF11a	Beryllium		NS		acute

COSJAF11a	Beryllium		NS		chronic
COSJAF11a	Boron	table value	0.75		chronic
COSJAF11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Chloride	table value	250		chronic
COSJAF11a	Chlorine	table value	0.019		acute
COSJAF11a	Chlorine	table value	0.011		chronic
COSJAF11a	chlorophyll a		NS		chronic
COSJAF11a	Chromium III	table value	50	total recoverable	acute
COSJAF11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF11a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Cyanide	table value	0.005		acute
COSJAF11a	D.O. (mg/L)		NS		acute
COSJAF11a	D.O. (mg/L)	table value	6		chronic
COSJAF11a	D.O. (spawning)	table value	7		chronic
COSJAF11a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF11a	Iron	table value	1000	total recoverable	chronic
COSJAF11a	Iron	table value	WS	dissolved aqueous	chronic
COSJAF11a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF11a	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF11a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Manganese	table value	WS	dissolved aqueous	chronic

COSJAF11a	Mercury		NS		acute
COSJAF11a	Mercury	table value	0.01	total	chronic
COSJAF11a	Molybdenum	table value	160	total recoverable	chronic
COSJAF11a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF11a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Nitrate	table value	10		acute
COSJAF11a	Nitrite	table value	0.05		chronic
COSJAF11a	pH	table value	6.5 - 9.0		acute
COSJAF11a	Phosphorus		NS		chronic
COSJAF11a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF11a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF11a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF11a	Sulfate	table value	WS		chronic
COSJAF11a	Sulfide	table value	0.002		chronic
COSJAF11a	Uranium		NS		acute
COSJAF11a	Uranium		NS		chronic
COSJAF11a	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF11a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Aluminum		NS		acute
COSJAF11b	Aluminum		NS		chronic
COSJAF11b	Ammonia	table value	TVS		acute
COSJAF11b	Ammonia	table value	TVS		chronic
COSJAF11b	Arsenic	table value	340	dissolved aqueous	acute
COSJAF11b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF11b	Beryllium		NS		acute
COSJAF11b	Beryllium		NS		chronic
COSJAF11b	Boron	table value	0.75		chronic
COSJAF11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF11b	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJAF11b	Chloride	table value	250		chronic
COSJAF11b	Chlorine	table value	0.019		acute
COSJAF11b	Chlorine	table value	0.011		chronic
COSJAF11b	chlorophyll a		NS		chronic
COSJAF11b	Chromium III	table value	50	total recoverable	acute
COSJAF11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF11b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Cyanide	table value	0.005		acute
COSJAF11b	D.O. (mg/L)		NS		acute
COSJAF11b	D.O. (mg/L)	table value	6		chronic
COSJAF11b	D.O. (spawning)	table value	7		chronic
COSJAF11b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF11b	Iron	table value	1000	total recoverable	chronic
COSJAF11b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF11b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF11b	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF11b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF11b	Mercury		NS		acute
COSJAF11b	Mercury	table value	0.01	total	chronic
COSJAF11b	Molybdenum	table value	160	total recoverable	chronic
COSJAF11b	Nickel	table value	TVS	dissolved aqueous	acute

COSJAF11b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Nitrate	table value	10		acute
COSJAF11b	Nitrite	table value	0.05		chronic
COSJAF11b	pH	table value	6.5 - 9.0		acute
COSJAF11b	Phosphorus		NS		chronic
COSJAF11b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF11b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF11b	Silver	table value	TVS	dissolved aqueous	acute
COSJAF11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF11b	Sulfate	table value	WS		chronic
COSJAF11b	Sulfide	table value	0.002		chronic
COSJAF11b	Uranium		NS		acute
COSJAF11b	Uranium		NS		chronic
COSJAF11b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF11b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Aluminum		NS		acute
COSJAF12a	Aluminum		NS		chronic
COSJAF12a	Ammonia	table value	TVS		acute
COSJAF12a	Ammonia	table value	TVS		chronic
COSJAF12a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF12a	Arsenic	table value	0.02	total recoverable	chronic
COSJAF12a	Beryllium		NS		acute
COSJAF12a	Beryllium		NS		chronic
COSJAF12a	Boron	table value	0.75		chronic
COSJAF12a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF12a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Chloride	table value	250		chronic
COSJAF12a	Chlorine	table value	0.019		acute
COSJAF12a	Chlorine	table value	0.011		chronic
COSJAF12a	chlorophyll a		NS		chronic
COSJAF12a	Chromium III	table value	50	total recoverable	acute

COSJAF12a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF12a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF12a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Cyanide	table value	0.005		acute
COSJAF12a	D.O. (mg/L)		NS		acute
COSJAF12a	D.O. (mg/L)	table value	6		chronic
COSJAF12a	D.O. (spawning)	table value	7		chronic
COSJAF12a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF12a	Iron	table value	1000	total recoverable	chronic
COSJAF12a	Iron	table value	WS	dissolved aqueous	chronic
COSJAF12a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF12a	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF12a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF12a	Mercury		NS		acute
COSJAF12a	Mercury	table value	0.01	total	chronic
COSJAF12a	Molybdenum	table value	160	total recoverable	chronic
COSJAF12a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF12a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Nitrate	table value	10		acute
COSJAF12a	Nitrite	table value	0.05		chronic
COSJAF12a	pH	table value	6.5 - 9.0		acute
COSJAF12a	Phosphorus		NS		chronic

COSJAF12a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF12a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF12a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF12a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF12a	Sulfate	table value	WS		chronic
COSJAF12a	Sulfide	table value	0.002		chronic
COSJAF12a	Uranium		NS		acute
COSJAF12a	Uranium		NS		chronic
COSJAF12a	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF12a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Aluminum		NS		acute
COSJAF12b	Aluminum		NS		chronic
COSJAF12b	Ammonia	table value	TVS		acute
COSJAF12b	Ammonia	table value	TVS		chronic
COSJAF12b	Arsenic	table value	340	dissolved aqueous	acute
COSJAF12b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF12b	Beryllium		NS		acute
COSJAF12b	Beryllium		NS		chronic
COSJAF12b	Boron	table value	0.75		chronic
COSJAF12b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF12b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Chloride	table value	250		chronic
COSJAF12b	Chlorine	table value	0.019		acute
COSJAF12b	Chlorine	table value	0.011		chronic
COSJAF12b	chlorophyll a		NS		chronic
COSJAF12b	Chromium III	table value	50	total recoverable	acute
COSJAF12b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF12b	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSJAF12b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF12b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Cyanide	table value	0.005		acute
COSJAF12b	D.O. (mg/L)		NS		acute
COSJAF12b	D.O. (mg/L)	table value	6		chronic
COSJAF12b	D.O. (spawning)	table value	7		chronic
COSJAF12b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF12b	Iron	table value	1000	total recoverable	chronic
COSJAF12b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF12b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF12b	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF12b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF12b	Mercury		NS		acute
COSJAF12b	Mercury	table value	0.01	total	chronic
COSJAF12b	Molybdenum	table value	160	total recoverable	chronic
COSJAF12b	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF12b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Nitrate	table value	10		acute
COSJAF12b	Nitrite	table value	0.05		chronic
COSJAF12b	pH	table value	6.5 - 9.0		acute
COSJAF12b	Phosphorus		NS		chronic
COSJAF12b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF12b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF12b	Silver	table value	TVS	dissolved aqueous	acute

COSJAF12b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF12b	Sulfate	table value	WS		chronic
COSJAF12b	Sulfide	table value	0.002		chronic
COSJAF12b	Uranium		NS		acute
COSJAF12b	Uranium		NS		chronic
COSJAF12b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF12b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Aluminum		NS		acute
COSJAF12c	Aluminum		NS		chronic
COSJAF12c	Ammonia	table value	TVS		acute
COSJAF12c	Ammonia	table value	TVS		chronic
COSJAF12c	Arsenic	table value	340	dissolved aqueous	acute
COSJAF12c	Arsenic	table value	0.02	total recoverable	chronic
COSJAF12c	Beryllium		NS		acute
COSJAF12c	Beryllium		NS		chronic
COSJAF12c	Boron	table value	0.75		chronic
COSJAF12c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF12c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Chloride	table value	250		chronic
COSJAF12c	Chlorine	table value	0.019		acute
COSJAF12c	Chlorine	table value	0.011		chronic
COSJAF12c	chlorophyll a		NS		chronic
COSJAF12c	Chromium III	table value	50	total recoverable	acute
COSJAF12c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF12c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Copper	table value	TVS	dissolved aqueous	acute
COSJAF12c	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Cyanide	table value	0.005		acute
COSJAF12c	D.O. (mg/L)		NS		acute

COSJAF12c	D.O. (mg/L)	table value	6		chronic
COSJAF12c	D.O. (spawning)	table value	7		chronic
COSJAF12c	E. Coli (per 100 mL)	table value	126		chronic
COSJAF12c	Iron	table value	1000	total recoverable	chronic
COSJAF12c	Iron	table value	WS	dissolved aqueous	chronic
COSJAF12c	Lead	table value	TVS	dissolved aqueous	acute
COSJAF12c	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF12c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF12c	Mercury		NS		acute
COSJAF12c	Mercury	table value	0.01	total	chronic
COSJAF12c	Molybdenum	table value	160	total recoverable	chronic
COSJAF12c	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF12c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Nitrate	table value	10		acute
COSJAF12c	Nitrite	table value	0.05		chronic
COSJAF12c	pH	table value	6.5 - 9.0		acute
COSJAF12c	Phosphorus		NS		chronic
COSJAF12c	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF12c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF12c	Silver	table value	TVS	dissolved aqueous	acute
COSJAF12c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF12c	Sulfate	table value	WS		chronic
COSJAF12c	Sulfide	table value	0.002		chronic
COSJAF12c	Uranium		NS		acute
COSJAF12c	Uranium		NS		chronic

COSJAF12c	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF12c	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Aluminum		NS		acute
COSJAF12d	Aluminum		NS		chronic
COSJAF12d	Ammonia	table value	TVS		acute
COSJAF12d	Ammonia	table value	TVS		chronic
COSJAF12d	Arsenic	table value	340	dissolved aqueous	acute
COSJAF12d	Arsenic	table value	0.02	total recoverable	chronic
COSJAF12d	Beryllium		NS		acute
COSJAF12d	Beryllium		NS		chronic
COSJAF12d	Boron	table value	0.75		chronic
COSJAF12d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF12d	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Chloride	table value	250		chronic
COSJAF12d	Chlorine	table value	0.019		acute
COSJAF12d	Chlorine	table value	0.011		chronic
COSJAF12d	chlorophyll a		NS		chronic
COSJAF12d	Chromium III	table value	50	total recoverable	acute
COSJAF12d	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF12d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Copper	table value	TVS	dissolved aqueous	acute
COSJAF12d	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Cyanide	table value	0.005		acute
COSJAF12d	D.O. (mg/L)		NS		acute
COSJAF12d	D.O. (mg/L)	table value	6		chronic
COSJAF12d	D.O. (spawning)	table value	7		chronic
COSJAF12d	E. Coli (per 100 mL)	table value	126		chronic

COSJAF12d	Iron	table value	1000	total recoverable	chronic
COSJAF12d	Iron	table value	WS	dissolved aqueous	chronic
COSJAF12d	Lead	table value	TVS	dissolved aqueous	acute
COSJAF12d	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF12d	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF12d	Mercury		NS		acute
COSJAF12d	Mercury	table value	0.01	total	chronic
COSJAF12d	Molybdenum	table value	160	total recoverable	chronic
COSJAF12d	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF12d	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Nitrate	table value	10		acute
COSJAF12d	Nitrite	table value	0.05		chronic
COSJAF12d	pH	table value	6.5 - 9.0		acute
COSJAF12d	Phosphorus		NS		chronic
COSJAF12d	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF12d	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF12d	Silver	table value	TVS	dissolved aqueous	acute
COSJAF12d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF12d	Sulfate	table value	WS		chronic
COSJAF12d	Sulfide	table value	0.002		chronic
COSJAF12d	Uranium		NS		acute
COSJAF12d	Uranium		NS		chronic
COSJAF12d	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF12d	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Aluminum		NS		acute

COSJAF13a	Aluminum		NS		chronic
COSJAF13a	Ammonia	table value	TVS		acute
COSJAF13a	Ammonia	table value	TVS		chronic
COSJAF13a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF13a	Arsenic	table value	0.02	total recoverable	chronic
COSJAF13a	Beryllium		NS		acute
COSJAF13a	Beryllium		NS		chronic
COSJAF13a	Boron	table value	0.75		chronic
COSJAF13a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Chloride	table value	250		chronic
COSJAF13a	Chlorine	table value	0.019		acute
COSJAF13a	Chlorine	table value	0.011		chronic
COSJAF13a	chlorophyll a		NS		chronic
COSJAF13a	Chromium III	table value	50	total recoverable	acute
COSJAF13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF13a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Cyanide	table value	0.005		acute
COSJAF13a	D.O. (mg/L)		NS		acute
COSJAF13a	D.O. (mg/L)	table value	6		chronic
COSJAF13a	D.O. (spawning)	table value	7		chronic
COSJAF13a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF13a	Iron	table value	1000	total recoverable	chronic
COSJAF13a	Iron	table value	WS	dissolved aqueous	chronic
COSJAF13a	Lead	table value	TVS	dissolved aqueous	acute

COSJAF13a	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF13a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF13a	Mercury		NS		acute
COSJAF13a	Mercury	table value	0.01	total	chronic
COSJAF13a	Molybdenum	table value	160	total recoverable	chronic
COSJAF13a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF13a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Nitrate	table value	10		acute
COSJAF13a	Nitrite	table value	0.05		chronic
COSJAF13a	pH	table value	6.5 - 9.0		acute
COSJAF13a	Phosphorus		NS		chronic
COSJAF13a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF13a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF13a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF13a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF13a	Sulfate	table value	WS		chronic
COSJAF13a	Sulfide	table value	0.002		chronic
COSJAF13a	Uranium		NS		acute
COSJAF13a	Uranium		NS		chronic
COSJAF13a	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF13a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Aluminum		NS		acute
COSJAF13b	Aluminum		NS		chronic
COSJAF13b	Ammonia	table value	TVS		acute
COSJAF13b	Ammonia	table value	TVS		chronic
COSJAF13b	Arsenic	table value	340	dissolved aqueous	acute

COSJAF13b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF13b	Beryllium		NS		acute
COSJAF13b	Beryllium		NS		chronic
COSJAF13b	Boron	table value	0.75		chronic
COSJAF13b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Chloride	table value	250		chronic
COSJAF13b	Chlorine	table value	0.019		acute
COSJAF13b	Chlorine	table value	0.011		chronic
COSJAF13b	chlorophyll a		NS		chronic
COSJAF13b	Chromium III	table value	50	total recoverable	acute
COSJAF13b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF13b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Cyanide	table value	0.005		acute
COSJAF13b	D.O. (mg/L)		NS		acute
COSJAF13b	D.O. (mg/L)	table value	6		chronic
COSJAF13b	D.O. (spawning)	table value	7		chronic
COSJAF13b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF13b	Iron	table value	1000	total recoverable	chronic
COSJAF13b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF13b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF13b	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Manganese	table value	TVS	dissolved aqueous	acute

COSJAF13b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF13b	Mercury		NS		acute
COSJAF13b	Mercury	table value	0.01	total	chronic
COSJAF13b	Molybdenum	table value	160	total recoverable	chronic
COSJAF13b	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF13b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Nitrate	table value	10		acute
COSJAF13b	Nitrite	table value	0.05		chronic
COSJAF13b	pH	table value	6.5 - 9.0		acute
COSJAF13b	Phosphorus		NS		chronic
COSJAF13b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF13b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF13b	Silver	table value	TVS	dissolved aqueous	acute
COSJAF13b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF13b	Sulfate	table value	WS		chronic
COSJAF13b	Sulfide	table value	0.002		chronic
COSJAF13b	Uranium		NS		acute
COSJAF13b	Uranium		NS		chronic
COSJAF13b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF13b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Aluminum		NS		acute
COSJAF13c	Aluminum		NS		chronic
COSJAF13c	Ammonia	table value	TVS		acute
COSJAF13c	Ammonia	table value	TVS		chronic
COSJAF13c	Arsenic	table value	340	dissolved aqueous	acute
COSJAF13c	Arsenic	table value	0.02	total recoverable	chronic
COSJAF13c	Beryllium		NS		acute
COSJAF13c	Beryllium		NS		chronic
COSJAF13c	Boron	table value	0.75		chronic

COSJAF13c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF13c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Chloride	table value	250		chronic
COSJAF13c	Chlorine	table value	0.019		acute
COSJAF13c	Chlorine	table value	0.011		chronic
COSJAF13c	chlorophyll a		NS		chronic
COSJAF13c	Chromium III	table value	50	total recoverable	acute
COSJAF13c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF13c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Copper	table value	TVS	dissolved aqueous	acute
COSJAF13c	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Cyanide	table value	0.005		acute
COSJAF13c	D.O. (mg/L)		NS		acute
COSJAF13c	D.O. (mg/L)	table value	6		chronic
COSJAF13c	D.O. (spawning)	table value	7		chronic
COSJAF13c	E. Coli (per 100 mL)	table value	126		chronic
COSJAF13c	Iron	table value	1000	total recoverable	chronic
COSJAF13c	Iron	table value	WS	dissolved aqueous	chronic
COSJAF13c	Lead	table value	TVS	dissolved aqueous	acute
COSJAF13c	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF13c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF13c	Mercury		NS		acute
COSJAF13c	Mercury	table value	0.01	total	chronic

COSJAF13c	Molybdenum	table value	160	total recoverable	chronic
COSJAF13c	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF13c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Nitrate	table value	10		acute
COSJAF13c	Nitrite	table value	0.05		chronic
COSJAF13c	pH	table value	6.5 - 9.0		acute
COSJAF13c	Phosphorus		NS		chronic
COSJAF13c	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF13c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF13c	Silver	table value	TVS	dissolved aqueous	acute
COSJAF13c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF13c	Sulfate	table value	WS		chronic
COSJAF13c	Sulfide	table value	0.002		chronic
COSJAF13c	Uranium		NS		acute
COSJAF13c	Uranium		NS		chronic
COSJAF13c	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF13c	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF13d	Aluminum		NS		acute
COSJAF13d	Aluminum		NS		chronic
COSJAF13d	Ammonia		NS		acute
COSJAF13d	Ammonia		NS		chronic
COSJAF13d	Arsenic		NS		acute
COSJAF13d	Arsenic	table value	100	total recoverable	chronic
COSJAF13d	Beryllium		NS		acute
COSJAF13d	Beryllium	table value	100	total recoverable	chronic
COSJAF13d	Boron	table value	0.75		chronic
COSJAF13d	Cadmium		NS		acute
COSJAF13d	Cadmium	table value	10	total recoverable	chronic
COSJAF13d	Chloride		NS		chronic
COSJAF13d	Chlorine		NS		acute
COSJAF13d	Chlorine		NS		chronic

COSJAF13d	chlorophyll a		NS		chronic
COSJAF13d	Chromium III		NS		acute
COSJAF13d	Chromium III	table value	100	total recoverable	chronic
COSJAF13d	Chromium VI		NS		acute
COSJAF13d	Chromium VI	table value	100	total recoverable	chronic
COSJAF13d	Copper		NS		acute
COSJAF13d	Copper	table value	200	total recoverable	chronic
COSJAF13d	Cyanide	table value	0.2		acute
COSJAF13d	D.O. (mg/L)		NS		acute
COSJAF13d	D.O. (mg/L)	table value	3		chronic
COSJAF13d	E. Coli (per 100 mL)	table value	126		chronic
COSJAF13d	Iron		NS		chronic
COSJAF13d	Lead		NS		acute
COSJAF13d	Lead	table value	100	total recoverable	chronic
COSJAF13d	Manganese		NS		acute
COSJAF13d	Manganese		NS		chronic
COSJAF13d	Mercury		NS		acute
COSJAF13d	Mercury		NS		chronic
COSJAF13d	Molybdenum	table value	160	total recoverable	chronic
COSJAF13d	Nickel		NS		acute
COSJAF13d	Nickel	table value	200	total recoverable	chronic
COSJAF13d	Nitrate	table value	100		acute
COSJAF13d	Nitrite	table value	10		chronic
COSJAF13d	pH	table value	6.5 - 9.0		acute
COSJAF13d	Phosphorus		NS		chronic
COSJAF13d	Selenium		NS		acute
COSJAF13d	Selenium	table value	20	total recoverable	chronic
COSJAF13d	Silver		NS		acute
COSJAF13d	Silver		NS		chronic
COSJAF13d	Sulfate		NS		chronic
COSJAF13d	Sulfide		NS		chronic
COSJAF13d	Uranium		NS		acute
COSJAF13d	Uranium		NS		chronic
COSJAF13d	Zinc		NS		acute

COSJAF13d	Zinc	table value	2000	total recoverable	chronic
COSJAF14a	Aluminum		NS		acute
COSJAF14a	Aluminum		NS		chronic
COSJAF14a	Ammonia	table value	TVS		acute
COSJAF14a	Ammonia	table value	TVS		chronic
COSJAF14a	Arsenic	table value	340	dissolved aqueous	acute
COSJAF14a	Arsenic	table value	0.02	total recoverable	chronic
COSJAF14a	Beryllium		NS		acute
COSJAF14a	Beryllium		NS		chronic
COSJAF14a	Boron	table value	0.75		chronic
COSJAF14a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF14a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Chloride	table value	250		chronic
COSJAF14a	Chlorine	table value	0.019		acute
COSJAF14a	Chlorine	table value	0.011		chronic
COSJAF14a	chlorophyll a		NS		chronic
COSJAF14a	Chromium III	table value	50	total recoverable	acute
COSJAF14a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF14a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Copper	table value	TVS	dissolved aqueous	acute
COSJAF14a	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Cyanide	table value	0.005		acute
COSJAF14a	D.O. (mg/L)		NS		acute
COSJAF14a	D.O. (mg/L)	table value	6		chronic
COSJAF14a	D.O. (spawning)	table value	7		chronic
COSJAF14a	E. Coli (per 100 mL)	table value	126		chronic
COSJAF14a	Iron	table value	1000	total recoverable	chronic

COSJAF14a	Iron	table value	WS	dissolved aqueous	chronic
COSJAF14a	Lead	table value	TVS	dissolved aqueous	acute
COSJAF14a	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF14a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF14a	Mercury		NS		acute
COSJAF14a	Mercury	table value	0.01	total	chronic
COSJAF14a	Molybdenum	table value	160	total recoverable	chronic
COSJAF14a	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF14a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Nitrate	table value	10		acute
COSJAF14a	Nitrite	table value	0.05		chronic
COSJAF14a	pH	table value	6.5 - 9.0		acute
COSJAF14a	Phosphorus		NS		chronic
COSJAF14a	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF14a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF14a	Silver	table value	TVS	dissolved aqueous	acute
COSJAF14a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF14a	Sulfate	table value	WS		chronic
COSJAF14a	Sulfide	table value	0.002		chronic
COSJAF14a	Uranium		NS		acute
COSJAF14a	Uranium		NS		chronic
COSJAF14a	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF14a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Aluminum		NS		acute
COSJAF14b	Aluminum		NS		chronic
COSJAF14b	Ammonia	table value	TVS		acute

COSJAF14b	Ammonia	table value	TVS		chronic
COSJAF14b	Arsenic	table value	340	dissolved aqueous	acute
COSJAF14b	Arsenic	table value	0.02	total recoverable	chronic
COSJAF14b	Beryllium		NS		acute
COSJAF14b	Beryllium		NS		chronic
COSJAF14b	Boron	table value	0.75		chronic
COSJAF14b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF14b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Chloride	table value	250		chronic
COSJAF14b	Chlorine	table value	0.019		acute
COSJAF14b	Chlorine	table value	0.011		chronic
COSJAF14b	chlorophyll a		NS		chronic
COSJAF14b	Chromium III	table value	50	total recoverable	acute
COSJAF14b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF14b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Copper	table value	TVS	dissolved aqueous	acute
COSJAF14b	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Cyanide	table value	0.005		acute
COSJAF14b	D.O. (mg/L)		NS		acute
COSJAF14b	D.O. (mg/L)	table value	6		chronic
COSJAF14b	D.O. (spawning)	table value	7		chronic
COSJAF14b	E. Coli (per 100 mL)	table value	126		chronic
COSJAF14b	Iron	table value	1000	total recoverable	chronic
COSJAF14b	Iron	table value	WS	dissolved aqueous	chronic
COSJAF14b	Lead	table value	TVS	dissolved aqueous	acute
COSJAF14b	Lead	table value	TVS	dissolved aqueous	chronic

COSJAF14b	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF14b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF14b	Mercury		NS		acute
COSJAF14b	Mercury	table value	0.01	total	chronic
COSJAF14b	Molybdenum	table value	160	total recoverable	chronic
COSJAF14b	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF14b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Nitrate	table value	10		acute
COSJAF14b	Nitrite	table value	0.05		chronic
COSJAF14b	pH	table value	6.5 - 9.0		acute
COSJAF14b	Phosphorus		NS		chronic
COSJAF14b	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF14b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF14b	Silver	table value	TVS	dissolved aqueous	acute
COSJAF14b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF14b	Sulfate	table value	WS		chronic
COSJAF14b	Sulfide	table value	0.002		chronic
COSJAF14b	Uranium		NS		acute
COSJAF14b	Uranium		NS		chronic
COSJAF14b	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF14b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF15	Aluminum		NS		acute
COSJAF15	Aluminum		NS		chronic
COSJAF15	Ammonia	table value	TVS		acute
COSJAF15	Ammonia	table value	TVS		chronic
COSJAF15	Arsenic	table value	340	dissolved aqueous	acute
COSJAF15	Arsenic	table value	0.02	total recoverable	chronic
COSJAF15	Beryllium		NS		acute

COSJAF15	Beryllium		NS		chronic
COSJAF15	Boron	table value	0.75		chronic
COSJAF15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF15	Chloride	table value	250		chronic
COSJAF15	Chlorine	table value	0.019		acute
COSJAF15	Chlorine	table value	0.011		chronic
COSJAF15	chlorophyll a		NS		chronic
COSJAF15	Chromium III	table value	50	total recoverable	acute
COSJAF15	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF15	Copper	table value	TVS	dissolved aqueous	acute
COSJAF15	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF15	Cyanide	table value	0.005		acute
COSJAF15	D.O. (mg/L)		NS		acute
COSJAF15	D.O. (mg/L)	table value	6		chronic
COSJAF15	D.O. (spawning)	table value	7		chronic
COSJAF15	E. Coli (per 100 mL)	table value	126		chronic
COSJAF15	Iron	table value	1000	total recoverable	chronic
COSJAF15	Iron	table value	WS	dissolved aqueous	chronic
COSJAF15	Lead	table value	TVS	dissolved aqueous	acute
COSJAF15	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF15	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF15	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF15	Manganese	table value	WS	dissolved aqueous	chronic

COSJAF15	Mercury		NS		acute
COSJAF15	Mercury	table value	0.01	total	chronic
COSJAF15	Molybdenum	table value	160	total recoverable	chronic
COSJAF15	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF15	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF15	Nitrate	table value	10		acute
COSJAF15	Nitrite	table value	0.05		chronic
COSJAF15	pH	table value	6.5 - 9.0		acute
COSJAF15	Phosphorus		NS		chronic
COSJAF15	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF15	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF15	Silver	table value	TVS	dissolved aqueous	acute
COSJAF15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF15	Sulfate	table value	WS		chronic
COSJAF15	Sulfide	table value	0.002		chronic
COSJAF15	Uranium		NS		acute
COSJAF15	Uranium		NS		chronic
COSJAF15	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF15	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF16	Aluminum		NS		acute
COSJAF16	Aluminum		NS		chronic
COSJAF16	Ammonia	table value	TVS		acute
COSJAF16	Ammonia	table value	TVS		chronic
COSJAF16	Arsenic	table value	340	dissolved aqueous	acute
COSJAF16	Arsenic	table value	0.02	total recoverable	chronic
COSJAF16	Beryllium		NS		acute
COSJAF16	Beryllium		NS		chronic
COSJAF16	Boron	table value	0.75		chronic
COSJAF16	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF16	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJAF16	Chloride	table value	250		chronic
COSJAF16	Chlorine	table value	0.019		acute
COSJAF16	Chlorine	table value	0.011		chronic
COSJAF16	chlorophyll a		NS		chronic
COSJAF16	Chromium III	table value	50	total recoverable	acute
COSJAF16	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF16	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF16	Copper	table value	TVS	dissolved aqueous	acute
COSJAF16	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF16	Cyanide	table value	0.005		acute
COSJAF16	D.O. (mg/L)		NS		acute
COSJAF16	D.O. (mg/L)	table value	6		chronic
COSJAF16	D.O. (spawning)	table value	7		chronic
COSJAF16	E. Coli (per 100 mL)	table value	126		chronic
COSJAF16	Iron	table value	1000	total recoverable	chronic
COSJAF16	Iron	table value	WS	dissolved aqueous	chronic
COSJAF16	Lead	table value	TVS	dissolved aqueous	acute
COSJAF16	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF16	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF16	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF16	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF16	Mercury		NS		acute
COSJAF16	Mercury	table value	0.01	total	chronic
COSJAF16	Molybdenum	table value	160	total recoverable	chronic
COSJAF16	Nickel	table value	TVS	dissolved aqueous	acute

COSJAF16	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF16	Nitrate	table value	10		acute
COSJAF16	Nitrite	table value	0.05		chronic
COSJAF16	pH	table value	6.5 - 9.0		acute
COSJAF16	Phosphorus		NS		chronic
COSJAF16	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF16	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF16	Silver	table value	TVS	dissolved aqueous	acute
COSJAF16	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF16	Sulfate	table value	WS		chronic
COSJAF16	Sulfide	table value	0.002		chronic
COSJAF16	Uranium		NS		acute
COSJAF16	Uranium		NS		chronic
COSJAF16	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF16	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF17	Aluminum		NS		acute
COSJAF17	Aluminum		NS		chronic
COSJAF17	Ammonia	table value	TVS		acute
COSJAF17	Ammonia	table value	TVS		chronic
COSJAF17	Arsenic	table value	340	dissolved aqueous	acute
COSJAF17	Arsenic	table value	100	total recoverable	chronic
COSJAF17	Beryllium		NS		acute
COSJAF17	Beryllium		NS		chronic
COSJAF17	Boron	table value	0.75		chronic
COSJAF17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF17	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF17	Chloride		NS		chronic
COSJAF17	Chlorine	table value	0.019		acute
COSJAF17	Chlorine	table value	0.011		chronic
COSJAF17	chlorophyll a		NS		chronic
COSJAF17	Chromium III	table value	TVS	dissolved aqueous	acute

COSJAF17	Chromium III	table value	100	total recoverable	chronic
COSJAF17	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF17	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF17	Copper	table value	TVS	dissolved aqueous	acute
COSJAF17	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF17	Cyanide	table value	0.005		acute
COSJAF17	D.O. (mg/L)		NS		acute
COSJAF17	D.O. (mg/L)	table value	6		chronic
COSJAF17	D.O. (spawning)	table value	7		chronic
COSJAF17	E. Coli (per 100 mL)	table value	126		chronic
COSJAF17	Iron	table value	1000	total recoverable	chronic
COSJAF17	Lead	table value	TVS	dissolved aqueous	acute
COSJAF17	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF17	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF17	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF17	Mercury		NS		acute
COSJAF17	Mercury	table value	0.01	total	chronic
COSJAF17	Molybdenum	table value	160	total recoverable	chronic
COSJAF17	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF17	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF17	Nitrate	table value	100		acute
COSJAF17	Nitrite	table value	0.05		chronic
COSJAF17	pH	table value	6.5 - 9.0		acute
COSJAF17	Phosphorus		NS		chronic
COSJAF17	Selenium	table value	TVS	dissolved aqueous	acute

COSJAF17	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF17	Silver	table value	TVS	dissolved aqueous	acute
COSJAF17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF17	Sulfate		NS		chronic
COSJAF17	Sulfide	table value	0.002		chronic
COSJAF17	Uranium		NS		acute
COSJAF17	Uranium		NS		chronic
COSJAF17	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF17	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF18	Aluminum		NS		acute
COSJAF18	Aluminum		NS		chronic
COSJAF18	Ammonia	table value	TVS		acute
COSJAF18	Ammonia	table value	TVS		chronic
COSJAF18	Arsenic	table value	340	dissolved aqueous	acute
COSJAF18	Arsenic	table value	0.02	total recoverable	chronic
COSJAF18	Beryllium		NS		acute
COSJAF18	Beryllium		NS		chronic
COSJAF18	Boron	table value	0.75		chronic
COSJAF18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF18	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF18	Chloride	table value	250		chronic
COSJAF18	Chlorine	table value	0.019		acute
COSJAF18	Chlorine	table value	0.011		chronic
COSJAF18	chlorophyll a		NS		chronic
COSJAF18	Chromium III	table value	50	total recoverable	acute
COSJAF18	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF18	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF18	Copper	table value	TVS	dissolved aqueous	acute

COSJAF18	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF18	Cyanide	table value	0.005		acute
COSJAF18	D.O. (mg/L)		NS		acute
COSJAF18	D.O. (mg/L)	table value	6		chronic
COSJAF18	D.O. (spawning)	table value	7		chronic
COSJAF18	E. Coli (per 100 mL)	table value	126		chronic
COSJAF18	Iron	table value	1000	total recoverable	chronic
COSJAF18	Iron	table value	WS	dissolved aqueous	chronic
COSJAF18	Lead	table value	TVS	dissolved aqueous	acute
COSJAF18	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF18	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF18	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF18	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF18	Mercury		NS		acute
COSJAF18	Mercury	table value	0.01	total	chronic
COSJAF18	Molybdenum	table value	160	total recoverable	chronic
COSJAF18	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF18	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF18	Nitrate	table value	10		acute
COSJAF18	Nitrite	table value	0.05		chronic
COSJAF18	pH	table value	6.5 - 9.0		acute
COSJAF18	Phosphorus		NS		chronic
COSJAF18	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF18	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF18	Silver	table value	TVS	dissolved aqueous	acute
COSJAF18	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COSJAF18	Sulfate	table value	WS		chronic
COSJAF18	Sulfide	table value	0.002		chronic
COSJAF18	Uranium		NS		acute
COSJAF18	Uranium		NS		chronic
COSJAF18	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF18	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF19	Aluminum		NS		acute
COSJAF19	Aluminum		NS		chronic
COSJAF19	Ammonia	table value	TVS		acute
COSJAF19	Ammonia	table value	TVS		chronic
COSJAF19	Arsenic	table value	340	dissolved aqueous	acute
COSJAF19	Arsenic	table value	100	total recoverable	chronic
COSJAF19	Beryllium		NS		acute
COSJAF19	Beryllium		NS		chronic
COSJAF19	Boron	table value	0.75		chronic
COSJAF19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF19	Chloride		NS		chronic
COSJAF19	Chlorine	table value	0.019		acute
COSJAF19	Chlorine	table value	0.011		chronic
COSJAF19	chlorophyll a		NS		chronic
COSJAF19	Chromium III	table value	TVS	dissolved aqueous	acute
COSJAF19	Chromium III	table value	100	total recoverable	chronic
COSJAF19	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF19	Copper	table value	TVS	dissolved aqueous	acute
COSJAF19	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF19	Cyanide	table value	0.005		acute
COSJAF19	D.O. (mg/L)		NS		acute

COSJAF19	D.O. (mg/L)	table value	6		chronic
COSJAF19	D.O. (spawning)	table value	7		chronic
COSJAF19	E. Coli (per 100 mL)	table value	126		chronic
COSJAF19	Iron	table value	1000	total recoverable	chronic
COSJAF19	Lead	table value	TVS	dissolved aqueous	acute
COSJAF19	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF19	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF19	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF19	Mercury		NS		acute
COSJAF19	Mercury	table value	0.01	total	chronic
COSJAF19	Molybdenum	table value	160	total recoverable	chronic
COSJAF19	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF19	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF19	Nitrate	table value	100		acute
COSJAF19	Nitrite	table value	0.05		chronic
COSJAF19	pH	table value	6.5 - 9.0		acute
COSJAF19	Phosphorus		NS		chronic
COSJAF19	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF19	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF19	Silver	table value	TVS	dissolved aqueous	acute
COSJAF19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF19	Sulfate		NS		chronic
COSJAF19	Sulfide	table value	0.002		chronic
COSJAF19	Uranium		NS		acute
COSJAF19	Uranium		NS		chronic
COSJAF19	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF19	Zinc	table value	TVS	dissolved aqueous	chronic

COSJAF20	Aluminum		NS		acute
COSJAF20	Aluminum		NS		chronic
COSJAF20	Ammonia	table value	TVS		acute
COSJAF20	Ammonia	table value	TVS		chronic
COSJAF20	Arsenic	table value	340	dissolved aqueous	acute
COSJAF20	Arsenic	table value	100	total recoverable	chronic
COSJAF20	Beryllium		NS		acute
COSJAF20	Beryllium		NS		chronic
COSJAF20	Boron	table value	0.75		chronic
COSJAF20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF20	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF20	Chloride		NS		chronic
COSJAF20	Chlorine	table value	0.019		acute
COSJAF20	Chlorine	table value	0.011		chronic
COSJAF20	chlorophyll a		NS		chronic
COSJAF20	Chromium III	table value	TVS	dissolved aqueous	acute
COSJAF20	Chromium III	table value	100	total recoverable	chronic
COSJAF20	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF20	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF20	Copper	table value	TVS	dissolved aqueous	acute
COSJAF20	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF20	Cyanide	table value	0.005		acute
COSJAF20	D.O. (mg/L)		NS		acute
COSJAF20	D.O. (mg/L)	table value	6		chronic
COSJAF20	D.O. (spawning)	table value	7		chronic
COSJAF20	E. Coli (per 100 mL)	table value	126		chronic
COSJAF20	Iron	table value	1000	total recoverable	chronic

COSJAF20	Lead	table value	TVS	dissolved aqueous	acute
COSJAF20	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF20	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF20	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF20	Mercury		NS		acute
COSJAF20	Mercury	table value	0.01	total	chronic
COSJAF20	Molybdenum	table value	160	total recoverable	chronic
COSJAF20	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF20	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF20	Nitrate	table value	100		acute
COSJAF20	Nitrite	table value	0.05		chronic
COSJAF20	pH	table value	6.5 - 9.0		acute
COSJAF20	Phosphorus		NS		chronic
COSJAF20	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF20	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF20	Silver	table value	TVS	dissolved aqueous	acute
COSJAF20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF20	Sulfate		NS		chronic
COSJAF20	Sulfide	table value	0.002		chronic
COSJAF20	Uranium		NS		acute
COSJAF20	Uranium		NS		chronic
COSJAF20	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF20	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF21	Aluminum		NS		acute
COSJAF21	Aluminum		NS		chronic
COSJAF21	Ammonia	table value	TVS		acute
COSJAF21	Ammonia	table value	TVS		chronic
COSJAF21	Arsenic	table value	340	dissolved aqueous	acute

COSJAF21	Arsenic	table value	0.02	total recoverable	chronic
COSJAF21	Beryllium		NS		acute
COSJAF21	Beryllium		NS		chronic
COSJAF21	Boron	table value	0.75		chronic
COSJAF21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF21	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF21	Chloride	table value	250		chronic
COSJAF21	Chlorine	table value	0.019		acute
COSJAF21	Chlorine	table value	0.011		chronic
COSJAF21	chlorophyll a		NS		chronic
COSJAF21	Chromium III	table value	50	total recoverable	acute
COSJAF21	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF21	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF21	Copper	table value	TVS	dissolved aqueous	acute
COSJAF21	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF21	Cyanide	table value	0.005		acute
COSJAF21	D.O. (mg/L)		NS		acute
COSJAF21	D.O. (mg/L)	table value	6		chronic
COSJAF21	D.O. (spawning)	table value	7		chronic
COSJAF21	E. Coli (per 100 mL)	table value	126		chronic
COSJAF21	Iron	table value	1000	total recoverable	chronic
COSJAF21	Iron	table value	WS	dissolved aqueous	chronic
COSJAF21	Lead	table value	TVS	dissolved aqueous	acute
COSJAF21	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF21	Manganese	table value	TVS	dissolved aqueous	acute

COSJAF21	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF21	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF21	Mercury		NS		acute
COSJAF21	Mercury	table value	0.01	total	chronic
COSJAF21	Molybdenum	table value	160	total recoverable	chronic
COSJAF21	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF21	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF21	Nitrate	table value	10		acute
COSJAF21	Nitrite	table value	0.05		chronic
COSJAF21	pH	table value	6.5 - 9.0		acute
COSJAF21	Phosphorus		NS		chronic
COSJAF21	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF21	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF21	Silver	table value	TVS	dissolved aqueous	acute
COSJAF21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF21	Sulfate	table value	WS		chronic
COSJAF21	Sulfide	table value	0.002		chronic
COSJAF21	Uranium		NS		acute
COSJAF21	Uranium		NS		chronic
COSJAF21	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF21	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF22	Aluminum		NS		acute
COSJAF22	Aluminum		NS		chronic
COSJAF22	Ammonia	table value	TVS		acute
COSJAF22	Ammonia	table value	TVS		chronic
COSJAF22	Arsenic	table value	340	dissolved aqueous	acute
COSJAF22	Arsenic	table value	0.02	total recoverable	chronic
COSJAF22	Beryllium		NS		acute
COSJAF22	Beryllium		NS		chronic
COSJAF22	Boron	table value	0.75		chronic

COSJAF22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF22	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF22	Chloride	table value	250		chronic
COSJAF22	Chlorine	table value	0.019		acute
COSJAF22	Chlorine	table value	0.011		chronic
COSJAF22	chlorophyll a		NS		chronic
COSJAF22	Chromium III	table value	50	total recoverable	acute
COSJAF22	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF22	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF22	Copper	table value	TVS	dissolved aqueous	acute
COSJAF22	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF22	Cyanide	table value	0.005		acute
COSJAF22	D.O. (mg/L)		NS		acute
COSJAF22	D.O. (mg/L)	table value	6		chronic
COSJAF22	D.O. (spawning)	table value	7		chronic
COSJAF22	E. Coli (per 100 mL)	table value	126		chronic
COSJAF22	Iron	table value	1000	total recoverable	chronic
COSJAF22	Iron	table value	WS	dissolved aqueous	chronic
COSJAF22	Lead	table value	TVS	dissolved aqueous	acute
COSJAF22	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF22	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF22	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF22	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF22	Mercury		NS		acute
COSJAF22	Mercury	table value	0.01	total	chronic

COSJAF22	Molybdenum	table value	160	total recoverable	chronic
COSJAF22	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF22	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF22	Nitrate	table value	10		acute
COSJAF22	Nitrite	table value	0.05		chronic
COSJAF22	pH	table value	6.5 - 9.0		acute
COSJAF22	Phosphorus		NS		chronic
COSJAF22	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF22	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF22	Silver	table value	TVS	dissolved aqueous	acute
COSJAF22	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF22	Sulfate	table value	WS		chronic
COSJAF22	Sulfide	table value	0.002		chronic
COSJAF22	Uranium		NS		acute
COSJAF22	Uranium		NS		chronic
COSJAF22	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF22	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF23	Aluminum		NS		acute
COSJAF23	Aluminum		NS		chronic
COSJAF23	Ammonia	table value	TVS		acute
COSJAF23	Ammonia	table value	TVS		chronic
COSJAF23	Arsenic	table value	340	dissolved aqueous	acute
COSJAF23	Arsenic	table value	0.02	total recoverable	chronic
COSJAF23	Beryllium		NS		acute
COSJAF23	Beryllium		NS		chronic
COSJAF23	Boron	table value	0.75		chronic
COSJAF23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF23	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF23	Chloride	table value	250		chronic
COSJAF23	Chlorine	table value	0.019		acute

COSJAF23	Chlorine	table value	0.011		chronic
COSJAF23	chlorophyll a		NS		chronic
COSJAF23	Chromium III	table value	50	total recoverable	acute
COSJAF23	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJAF23	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF23	Copper	table value	TVS	dissolved aqueous	acute
COSJAF23	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF23	Cyanide	table value	0.005		acute
COSJAF23	D.O. (mg/L)		NS		acute
COSJAF23	D.O. (mg/L)	table value	6		chronic
COSJAF23	D.O. (spawning)	table value	7		chronic
COSJAF23	E. Coli (per 100 mL)	table value	126		chronic
COSJAF23	Iron	table value	1000	total recoverable	chronic
COSJAF23	Iron	table value	WS	dissolved aqueous	chronic
COSJAF23	Lead	table value	TVS	dissolved aqueous	acute
COSJAF23	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF23	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF23	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF23	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF23	Mercury		NS		acute
COSJAF23	Mercury	table value	0.01	total	chronic
COSJAF23	Molybdenum	table value	160	total recoverable	chronic
COSJAF23	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF23	Nickel	table value	TVS	dissolved aqueous	chronic

COSJAF23	Nitrate	table value	10		acute
COSJAF23	Nitrite	table value	0.05		chronic
COSJAF23	pH	table value	6.5 - 9.0		acute
COSJAF23	Phosphorus		NS		chronic
COSJAF23	Selenium	table value	TVS	dissolved aqueous	acute
COSJAF23	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF23	Silver	table value	TVS	dissolved aqueous	acute
COSJAF23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF23	Sulfate	table value	WS		chronic
COSJAF23	Sulfide	table value	0.002		chronic
COSJAF23	Uranium		NS		acute
COSJAF23	Uranium		NS		chronic
COSJAF23	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF23	Zinc	table value	TVS	dissolved aqueous	chronic
COSJAF24	Aluminum		NS		acute
COSJAF24	Aluminum		NS		chronic
COSJAF24	Ammonia	table value	TVS		acute
COSJAF24	Ammonia	table value	TVS		chronic
COSJAF24	Arsenic	table value	340	dissolved aqueous	acute
COSJAF24	Arsenic	table value	0.02	total recoverable	chronic
COSJAF24	Beryllium		NS		acute
COSJAF24	Beryllium		NS		chronic
COSJAF24	Boron	table value	0.75		chronic
COSJAF24	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJAF24	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJAF24	Chloride	table value	250		chronic
COSJAF24	Chlorine	table value	0.019		acute
COSJAF24	Chlorine	table value	0.011		chronic
COSJAF24	chlorophyll a		NS		chronic
COSJAF24	Chromium III	table value	50	total recoverable	acute
COSJAF24	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJAF24	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJAF24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJAF24	Copper	table value	TVS	dissolved aqueous	acute
COSJAF24	Copper	table value	TVS	dissolved aqueous	chronic
COSJAF24	Cyanide	table value	0.005		acute
COSJAF24	D.O. (mg/L)		NS		acute
COSJAF24	D.O. (mg/L)	table value	6		chronic
COSJAF24	D.O. (spawning)	table value	7		chronic
COSJAF24	E. Coli (per 100 mL)	table value	126		chronic
COSJAF24	Iron	table value	1000	total recoverable	chronic
COSJAF24	Iron	table value	WS	dissolved aqueous	chronic
COSJAF24	Lead	table value	TVS	dissolved aqueous	acute
COSJAF24	Lead	table value	TVS	dissolved aqueous	chronic
COSJAF24	Manganese	table value	TVS	dissolved aqueous	acute
COSJAF24	Manganese	table value	TVS	dissolved aqueous	chronic
COSJAF24	Manganese	table value	WS	dissolved aqueous	chronic
COSJAF24	Mercury		NS		acute
COSJAF24	Mercury	table value	0.01	total	chronic
COSJAF24	Molybdenum	table value	160	total recoverable	chronic
COSJAF24	Nickel	table value	TVS	dissolved aqueous	acute
COSJAF24	Nickel	table value	TVS	dissolved aqueous	chronic
COSJAF24	Nitrate	table value	10		acute
COSJAF24	Nitrite	table value	0.05		chronic
COSJAF24	pH	table value	6.5 - 9.0		acute
COSJAF24	Phosphorus		NS		chronic
COSJAF24	Selenium	table value	TVS	dissolved aqueous	acute

COSJAF24	Selenium	table value	TVS	dissolved aqueous	chronic
COSJAF24	Silver	table value	TVS	dissolved aqueous	acute
COSJAF24	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJAF24	Sulfate	table value	WS		chronic
COSJAF24	Sulfide	table value	0.002		chronic
COSJAF24	Uranium		NS		acute
COSJAF24	Uranium		NS		chronic
COSJAF24	Zinc	table value	TVS	dissolved aqueous	acute
COSJAF24	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO01	Aluminum		NS		acute
COSJDO01	Aluminum		NS		chronic
COSJDO01	Ammonia	table value	TVS		acute
COSJDO01	Ammonia	table value	TVS		chronic
COSJDO01	Arsenic	table value	340	dissolved aqueous	acute
COSJDO01	Arsenic	table value	0.02	total recoverable	chronic
COSJDO01	Beryllium		NS		acute
COSJDO01	Beryllium		NS		chronic
COSJDO01	Boron	table value	0.75		chronic
COSJDO01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO01	Chloride	table value	250		chronic
COSJDO01	Chlorine	table value	0.019		acute
COSJDO01	Chlorine	table value	0.011		chronic
COSJDO01	chlorophyll a		NS		chronic
COSJDO01	Chromium III	table value	50	total recoverable	acute
COSJDO01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO01	Copper	table value	TVS	dissolved aqueous	acute

COSJDO01	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO01	Cyanide	table value	0.005		acute
COSJDO01	D.O. (mg/L)		NS		acute
COSJDO01	D.O. (mg/L)	table value	6		chronic
COSJDO01	D.O. (spawning)	table value	7		chronic
COSJDO01	E. Coli (per 100 mL)	table value	126		chronic
COSJDO01	Iron	table value	1000	total recoverable	chronic
COSJDO01	Iron	table value	WS	dissolved aqueous	chronic
COSJDO01	Lead	table value	TVS	dissolved aqueous	acute
COSJDO01	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO01	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO01	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO01	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO01	Mercury		NS		acute
COSJDO01	Mercury	table value	0.01	total	chronic
COSJDO01	Molybdenum	table value	160	total recoverable	chronic
COSJDO01	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO01	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO01	Nitrate	table value	10		acute
COSJDO01	Nitrite	table value	0.05		chronic
COSJDO01	pH	table value	6.5 - 9.0		acute
COSJDO01	Phosphorus		NS		chronic
COSJDO01	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO01	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO01	Silver	table value	TVS	dissolved aqueous	acute
COSJDO01	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COSJDO01	Sulfate	table value	WS		chronic
COSJDO01	Sulfide	table value	0.002		chronic
COSJDO01	Uranium		NS		acute
COSJDO01	Uranium		NS		chronic
COSJDO01	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJDO02	Aluminum		NS		acute
COSJDO02	Aluminum		NS		chronic
COSJDO02	Ammonia	table value	TVS		acute
COSJDO02	Ammonia	table value	TVS		chronic
COSJDO02	Arsenic	table value	340	dissolved aqueous	acute
COSJDO02	Arsenic	table value	0.02	total recoverable	chronic
COSJDO02	Beryllium		NS		acute
COSJDO02	Beryllium		NS		chronic
COSJDO02	Boron	table value	0.75		chronic
COSJDO02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO02	Chloride	table value	250		chronic
COSJDO02	Chlorine	table value	0.019		acute
COSJDO02	Chlorine	table value	0.011		chronic
COSJDO02	chlorophyll a		NS		chronic
COSJDO02	Chromium III	table value	50	total recoverable	acute
COSJDO02	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO02	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO02	Copper	table value	TVS	dissolved aqueous	acute
COSJDO02	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO02	Cyanide	table value	0.005		acute
COSJDO02	D.O. (mg/L)		NS		acute
COSJDO02	D.O. (mg/L)	table value	6		chronic

COSJDO02	D.O. (spawning)	table value	7		chronic
COSJDO02	E. Coli (per 100 mL)	table value	126		chronic
COSJDO02	Iron	table value	1000	total recoverable	chronic
COSJDO02	Iron	table value	WS	dissolved aqueous	chronic
COSJDO02	Lead	table value	TVS	dissolved aqueous	acute
COSJDO02	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO02	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO02	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO02	Mercury		NS		acute
COSJDO02	Mercury	table value	0.01	total	chronic
COSJDO02	Molybdenum	table value	160	total recoverable	chronic
COSJDO02	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO02	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO02	Nitrate	table value	10		acute
COSJDO02	Nitrite	table value	0.05		chronic
COSJDO02	pH	table value	6.5 - 9.0		acute
COSJDO02	Phosphorus		NS		chronic
COSJDO02	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO02	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO02	Silver	table value	TVS	dissolved aqueous	acute
COSJDO02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO02	Sulfate	table value	WS		chronic
COSJDO02	Sulfide	table value	0.002		chronic
COSJDO02	Uranium		NS		acute
COSJDO02	Uranium		NS		chronic
COSJDO02	Zinc	table value	TVS	dissolved aqueous	acute

COSJDO02	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJDO03	Aluminum		NS		acute
COSJDO03	Aluminum		NS		chronic
COSJDO03	Ammonia	table value	TVS		acute
COSJDO03	Ammonia	table value	TVS		chronic
COSJDO03	Arsenic	table value	340	dissolved aqueous	acute
COSJDO03	Arsenic	table value	0.02	total recoverable	chronic
COSJDO03	Beryllium		NS		acute
COSJDO03	Beryllium		NS		chronic
COSJDO03	Boron	table value	0.75		chronic
COSJDO03	Cadmium	table value	TVS	dissolved aqueous	acute
COSJDO03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO03	Chloride	table value	250		chronic
COSJDO03	Chlorine	table value	0.019		acute
COSJDO03	Chlorine	table value	0.011		chronic
COSJDO03	chlorophyll a		NS		chronic
COSJDO03	Chromium III	table value	50	total recoverable	acute
COSJDO03	Chromium III	table value	TVS	dissolved aqueous	acute
COSJDO03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO03	Copper	table value	TVS	dissolved aqueous	acute
COSJDO03	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO03	Cyanide	table value	0.005		acute
COSJDO03	D.O. (mg/L)		NS		acute
COSJDO03	D.O. (mg/L)	table value	6		chronic
COSJDO03	D.O. (spawning)	table value	7		chronic
COSJDO03	E. Coli (per 100 mL)	table value	126		chronic

COSJDO03	Iron	table value	1000	total recoverable	chronic
COSJDO03	Iron	table value	WS	dissolved aqueous	chronic
COSJDO03	Lead	table value	TVS	dissolved aqueous	acute
COSJDO03	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO03	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO03	Manganese	site-specific	255	dissolved aqueous	chronic
COSJDO03	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO03	Mercury		NS		acute
COSJDO03	Mercury	table value	0.01	total	chronic
COSJDO03	Molybdenum	table value	160	total recoverable	chronic
COSJDO03	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO03	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO03	Nitrate	table value	10		acute
COSJDO03	Nitrite	table value	0.05		chronic
COSJDO03	pH	table value	6.5 - 9.0		acute
COSJDO03	Phosphorus		NS		chronic
COSJDO03	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO03	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO03	Silver	table value	TVS	dissolved aqueous	acute
COSJDO03	Silver	table value	TVS	dissolved aqueous	chronic
COSJDO03	Sulfate	table value	WS		chronic
COSJDO03	Sulfide	table value	0.002		chronic
COSJDO03	Uranium		NS		acute
COSJDO03	Uranium		NS		chronic
COSJDO03	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO03	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Aluminum		NS		acute

COSJDO04a	Aluminum		NS		chronic
COSJDO04a	Ammonia	table value	TVS		acute
COSJDO04a	Ammonia	table value	TVS		chronic
COSJDO04a	Arsenic	table value	340	dissolved aqueous	acute
COSJDO04a	Arsenic	table value	0.02	total recoverable	chronic
COSJDO04a	Beryllium		NS		acute
COSJDO04a	Beryllium		NS		chronic
COSJDO04a	Boron	table value	0.75		chronic
COSJDO04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Chloride	table value	250		chronic
COSJDO04a	Chlorine	table value	0.019		acute
COSJDO04a	Chlorine	table value	0.011		chronic
COSJDO04a	chlorophyll a		NS		chronic
COSJDO04a	Chromium III	table value	50	total recoverable	acute
COSJDO04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Copper	table value	TVS	dissolved aqueous	acute
COSJDO04a	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Cyanide	table value	0.005		acute
COSJDO04a	D.O. (mg/L)		NS		acute
COSJDO04a	D.O. (mg/L)	table value	6		chronic
COSJDO04a	D.O. (spawning)	table value	7		chronic
COSJDO04a	E. Coli (per 100 mL)	table value	126		chronic
COSJDO04a	Iron	table value	1000	total recoverable	chronic
COSJDO04a	Iron	table value	WS	dissolved aqueous	chronic
COSJDO04a	Lead	table value	TVS	dissolved aqueous	acute

COSJDO04a	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO04a	Mercury		NS		acute
COSJDO04a	Mercury	table value	0.01	total	chronic
COSJDO04a	Molybdenum	table value	160	total recoverable	chronic
COSJDO04a	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Nitrate	table value	10		acute
COSJDO04a	Nitrite	table value	0.05		chronic
COSJDO04a	pH	table value	6.5 - 9.0		acute
COSJDO04a	Phosphorus		NS		chronic
COSJDO04a	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO04a	Silver	table value	TVS	dissolved aqueous	acute
COSJDO04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO04a	Sulfate	table value	WS		chronic
COSJDO04a	Sulfide	table value	0.002		chronic
COSJDO04a	Uranium		NS		acute
COSJDO04a	Uranium		NS		chronic
COSJDO04a	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Aluminum		NS		acute
COSJDO04b	Aluminum		NS		chronic
COSJDO04b	Ammonia	table value	TVS		acute
COSJDO04b	Ammonia	table value	TVS		chronic
COSJDO04b	Arsenic	table value	340	dissolved aqueous	acute

COSJDO04b	Arsenic	table value	0.02	total recoverable	chronic
COSJDO04b	Beryllium		NS		acute
COSJDO04b	Beryllium		NS		chronic
COSJDO04b	Boron	table value	0.75		chronic
COSJDO04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Chloride	table value	250		chronic
COSJDO04b	Chlorine	table value	0.019		acute
COSJDO04b	Chlorine	table value	0.011		chronic
COSJDO04b	chlorophyll a		NS		chronic
COSJDO04b	Chromium III	table value	50	total recoverable	acute
COSJDO04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Copper	table value	TVS	dissolved aqueous	acute
COSJDO04b	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Cyanide	table value	0.005		acute
COSJDO04b	D.O. (mg/L)		NS		acute
COSJDO04b	D.O. (mg/L)	table value	6		chronic
COSJDO04b	D.O. (spawning)	table value	7		chronic
COSJDO04b	E. Coli (per 100 mL)	table value	126		chronic
COSJDO04b	Iron	table value	1000	total recoverable	chronic
COSJDO04b	Iron	table value	WS	dissolved aqueous	chronic
COSJDO04b	Lead	table value	TVS	dissolved aqueous	acute
COSJDO04b	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Manganese	table value	TVS	dissolved aqueous	acute

COSJDO04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO04b	Mercury		NS		acute
COSJDO04b	Mercury	table value	0.01	total	chronic
COSJDO04b	Molybdenum	table value	160	total recoverable	chronic
COSJDO04b	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Nitrate	table value	10		acute
COSJDO04b	Nitrite	table value	0.05		chronic
COSJDO04b	pH	table value	6.5 - 9.0		acute
COSJDO04b	Phosphorus		NS		chronic
COSJDO04b	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO04b	Silver	table value	TVS	dissolved aqueous	acute
COSJDO04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO04b	Sulfate	table value	WS		chronic
COSJDO04b	Sulfide	table value	0.002		chronic
COSJDO04b	Uranium		NS		acute
COSJDO04b	Uranium		NS		chronic
COSJDO04b	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Aluminum		NS		acute
COSJDO05a	Aluminum		NS		chronic
COSJDO05a	Ammonia	table value	TVS		acute
COSJDO05a	Ammonia	table value	TVS		chronic
COSJDO05a	Arsenic	table value	340	dissolved aqueous	acute
COSJDO05a	Arsenic	table value	0.02	total recoverable	chronic
COSJDO05a	Beryllium		NS		acute
COSJDO05a	Beryllium		NS		chronic
COSJDO05a	Boron	table value	0.75		chronic

COSJDO05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Chloride	table value	250		chronic
COSJDO05a	Chlorine	table value	0.019		acute
COSJDO05a	Chlorine	table value	0.011		chronic
COSJDO05a	chlorophyll a		NS		chronic
COSJDO05a	Chromium III	table value	50	total recoverable	acute
COSJDO05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Copper	table value	TVS	dissolved aqueous	acute
COSJDO05a	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Cyanide	table value	0.005		acute
COSJDO05a	D.O. (mg/L)		NS		acute
COSJDO05a	D.O. (mg/L)	table value	6		chronic
COSJDO05a	D.O. (spawning)	table value	7		chronic
COSJDO05a	E. Coli (per 100 mL)	table value	126		chronic
COSJDO05a	Iron	table value	1000	total recoverable	chronic
COSJDO05a	Iron	table value	WS	dissolved aqueous	chronic
COSJDO05a	Lead	table value	TVS	dissolved aqueous	acute
COSJDO05a	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO05a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO05a	Mercury		NS		acute
COSJDO05a	Mercury	table value	0.01	total	chronic

COSJDO05a	Molybdenum	table value	160	total recoverable	chronic
COSJDO05a	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO05a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Nitrate	table value	10		acute
COSJDO05a	Nitrite	table value	0.05		chronic
COSJDO05a	pH	table value	6.5 - 9.0		acute
COSJDO05a	Phosphorus		NS		chronic
COSJDO05a	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO05a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO05a	Silver	table value	TVS	dissolved aqueous	acute
COSJDO05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO05a	Sulfate	table value	WS		chronic
COSJDO05a	Sulfide	table value	0.002		chronic
COSJDO05a	Uranium		NS		acute
COSJDO05a	Uranium		NS		chronic
COSJDO05a	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO05a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJDO05b	Aluminum		NS		acute
COSJDO05b	Aluminum		NS		chronic
COSJDO05b	Ammonia	table value	TVS		acute
COSJDO05b	Ammonia	table value	TVS		chronic
COSJDO05b	Arsenic	table value	340	dissolved aqueous	acute
COSJDO05b	Arsenic	table value	0.02	total recoverable	chronic
COSJDO05b	Beryllium		NS		acute
COSJDO05b	Beryllium		NS		chronic
COSJDO05b	Boron	table value	0.75		chronic
COSJDO05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Chloride	table value	250		chronic
COSJDO05b	Chlorine	table value	0.019		acute

COSJDO05b	Chlorine	table value	0.011		chronic
COSJDO05b	chlorophyll a		NS		chronic
COSJDO05b	Chromium III	table value	50	total recoverable	acute
COSJDO05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Copper	table value	TVS	dissolved aqueous	acute
COSJDO05b	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Cyanide	table value	0.005		acute
COSJDO05b	D.O. (mg/L)		NS		acute
COSJDO05b	D.O. (mg/L)	table value	6		chronic
COSJDO05b	D.O. (spawning)	table value	7		chronic
COSJDO05b	E. Coli (per 100 mL)	table value	126		chronic
COSJDO05b	Iron	table value	1000	total recoverable	chronic
COSJDO05b	Iron	table value	WS	dissolved aqueous	chronic
COSJDO05b	Lead	table value	TVS	dissolved aqueous	acute
COSJDO05b	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO05b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO05b	Mercury		NS		acute
COSJDO05b	Mercury	table value	0.01	total	chronic
COSJDO05b	Molybdenum	table value	160	total recoverable	chronic
COSJDO05b	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO05b	Nickel	table value	TVS	dissolved aqueous	chronic

COSJDO05b	Nitrate	table value	10		acute
COSJDO05b	Nitrite	table value	0.05		chronic
COSJDO05b	pH	table value	6.5 - 9.0		acute
COSJDO05b	Phosphorus		NS		chronic
COSJDO05b	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO05b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO05b	Silver	table value	TVS	dissolved aqueous	acute
COSJDO05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO05b	Sulfate	table value	WS		chronic
COSJDO05b	Sulfide	table value	0.002		chronic
COSJDO05b	Uranium		NS		acute
COSJDO05b	Uranium		NS		chronic
COSJDO05b	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO05b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJDO06	Aluminum		NS		acute
COSJDO06	Aluminum		NS		chronic
COSJDO06	Ammonia	table value	TVS		acute
COSJDO06	Ammonia	table value	TVS		chronic
COSJDO06	Arsenic	table value	340	dissolved aqueous	acute
COSJDO06	Arsenic	table value	0.02	total recoverable	chronic
COSJDO06	Beryllium		NS		acute
COSJDO06	Beryllium		NS		chronic
COSJDO06	Boron	table value	0.75		chronic
COSJDO06	Cadmium	table value	TVS	dissolved aqueous	acute
COSJDO06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO06	Chloride	table value	250		chronic
COSJDO06	Chlorine	table value	0.019		acute
COSJDO06	Chlorine	table value	0.011		chronic
COSJDO06	chlorophyll a		NS		chronic
COSJDO06	Chromium III	table value	50	total recoverable	acute
COSJDO06	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJDO06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO06	Copper	table value	TVS	dissolved aqueous	acute
COSJDO06	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO06	Cyanide	table value	0.005		acute
COSJDO06	D.O. (mg/L)		NS		acute
COSJDO06	D.O. (mg/L)	table value	6		chronic
COSJDO06	D.O. (spawning)	table value	7		chronic
COSJDO06	E. Coli (per 100 mL)	table value	126		chronic
COSJDO06	Iron	table value	1000	total recoverable	chronic
COSJDO06	Iron	table value	WS	dissolved aqueous	chronic
COSJDO06	Lead	table value	TVS	dissolved aqueous	acute
COSJDO06	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO06	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO06	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO06	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO06	Mercury		NS		acute
COSJDO06	Mercury	table value	0.01	total	chronic
COSJDO06	Molybdenum	table value	160	total recoverable	chronic
COSJDO06	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO06	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO06	Nitrate	table value	10		acute
COSJDO06	Nitrite	table value	0.05		chronic
COSJDO06	pH	table value	6.5 - 9.0		acute
COSJDO06	Phosphorus		NS		chronic
COSJDO06	Selenium	table value	TVS	dissolved aqueous	acute

COSJDO06	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO06	Silver	table value	TVS	dissolved aqueous	acute
COSJDO06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO06	Sulfate	table value	WS		chronic
COSJDO06	Sulfide	table value	0.002		chronic
COSJDO06	Uranium		NS		acute
COSJDO06	Uranium		NS		chronic
COSJDO06	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO06	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO07	Aluminum		NS		acute
COSJDO07	Aluminum		NS		chronic
COSJDO07	Ammonia	table value	TVS		acute
COSJDO07	Ammonia	table value	TVS		chronic
COSJDO07	Arsenic	table value	340	dissolved aqueous	acute
COSJDO07	Arsenic	table value	0.02	total recoverable	chronic
COSJDO07	Beryllium		NS		acute
COSJDO07	Beryllium		NS		chronic
COSJDO07	Boron	table value	0.75		chronic
COSJDO07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO07	Chloride	table value	250		chronic
COSJDO07	Chlorine	table value	0.019		acute
COSJDO07	Chlorine	table value	0.011		chronic
COSJDO07	chlorophyll a		NS		chronic
COSJDO07	Chromium III	table value	50	total recoverable	acute
COSJDO07	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO07	Copper	table value	TVS	dissolved aqueous	acute

COSJDO07	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO07	Cyanide	table value	0.005		acute
COSJDO07	D.O. (mg/L)		NS		acute
COSJDO07	D.O. (mg/L)	table value	6		chronic
COSJDO07	D.O. (spawning)	table value	7		chronic
COSJDO07	E. Coli (per 100 mL)	table value	126		chronic
COSJDO07	Iron	table value	1000	total recoverable	chronic
COSJDO07	Iron	table value	WS	dissolved aqueous	chronic
COSJDO07	Lead	table value	TVS	dissolved aqueous	acute
COSJDO07	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO07	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO07	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO07	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO07	Mercury		NS		acute
COSJDO07	Mercury	table value	0.01	total	chronic
COSJDO07	Molybdenum	table value	160	total recoverable	chronic
COSJDO07	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO07	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO07	Nitrate	table value	10		acute
COSJDO07	Nitrite	table value	0.05		chronic
COSJDO07	pH	table value	6.5 - 9.0		acute
COSJDO07	Phosphorus		NS		chronic
COSJDO07	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO07	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO07	Silver	table value	TVS	dissolved aqueous	acute
COSJDO07	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COSJDO07	Sulfate	table value	WS		chronic
COSJDO07	Sulfide	table value	0.002		chronic
COSJDO07	Uranium		NS		acute
COSJDO07	Uranium		NS		chronic
COSJDO07	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO07	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJDO08	Aluminum		NS		acute
COSJDO08	Aluminum		NS		chronic
COSJDO08	Ammonia	table value	TVS		acute
COSJDO08	Ammonia	table value	TVS		chronic
COSJDO08	Arsenic	table value	340	dissolved aqueous	acute
COSJDO08	Arsenic	table value	0.02	total recoverable	chronic
COSJDO08	Beryllium		NS		acute
COSJDO08	Beryllium		NS		chronic
COSJDO08	Boron	table value	0.75		chronic
COSJDO08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO08	Chloride	table value	250		chronic
COSJDO08	Chlorine	table value	0.019		acute
COSJDO08	Chlorine	table value	0.011		chronic
COSJDO08	chlorophyll a		NS		chronic
COSJDO08	Chromium III	table value	50	total recoverable	acute
COSJDO08	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO08	Copper	table value	TVS	dissolved aqueous	acute
COSJDO08	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO08	Cyanide	table value	0.005		acute
COSJDO08	D.O. (mg/L)		NS		acute
COSJDO08	D.O. (mg/L)	table value	6		chronic

COSJDO08	D.O. (spawning)	table value	7		chronic
COSJDO08	E. Coli (per 100 mL)	table value	126		chronic
COSJDO08	Iron	table value	1000	total recoverable	chronic
COSJDO08	Iron	table value	WS	dissolved aqueous	chronic
COSJDO08	Lead	table value	TVS	dissolved aqueous	acute
COSJDO08	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO08	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO08	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO08	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO08	Mercury		NS		acute
COSJDO08	Mercury	table value	0.01	total	chronic
COSJDO08	Molybdenum	table value	160	total recoverable	chronic
COSJDO08	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO08	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO08	Nitrate	table value	10		acute
COSJDO08	Nitrite	table value	0.05		chronic
COSJDO08	pH	table value	6.5 - 9.0		acute
COSJDO08	Phosphorus		NS		chronic
COSJDO08	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO08	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO08	Silver	table value	TVS	dissolved aqueous	acute
COSJDO08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO08	Sulfate	table value	WS		chronic
COSJDO08	Sulfide	table value	0.002		chronic
COSJDO08	Uranium		NS		acute
COSJDO08	Uranium		NS		chronic

COSJDO08	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO08	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO09	Aluminum		NS		acute
COSJDO09	Aluminum		NS		chronic
COSJDO09	Ammonia	table value	TVS		acute
COSJDO09	Ammonia	table value	TVS		chronic
COSJDO09	Arsenic	table value	340	dissolved aqueous	acute
COSJDO09	Arsenic	table value	7.6	total recoverable	chronic
COSJDO09	Beryllium		NS		acute
COSJDO09	Beryllium		NS		chronic
COSJDO09	Boron	table value	0.75		chronic
COSJDO09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO09	Chloride		NS		chronic
COSJDO09	Chlorine	table value	0.019		acute
COSJDO09	Chlorine	table value	0.011		chronic
COSJDO09	chlorophyll a		NS		chronic
COSJDO09	Chromium III	table value	TVS	dissolved aqueous	acute
COSJDO09	Chromium III	table value	100	total recoverable	chronic
COSJDO09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO09	Copper	table value	TVS	dissolved aqueous	acute
COSJDO09	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO09	Cyanide	table value	0.005		acute
COSJDO09	D.O. (mg/L)		NS		acute
COSJDO09	D.O. (mg/L)	table value	6		chronic
COSJDO09	D.O. (spawning)	table value	7		chronic

COSJDO09	E. Coli (per 100 mL)	table value	126		chronic
COSJDO09	E. Coli (per 100 mL)	table value	630		chronic
COSJDO09	Iron		NS		chronic
COSJDO09	Lead	table value	TVS	dissolved aqueous	acute
COSJDO09	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO09	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO09	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO09	Mercury		NS		acute
COSJDO09	Mercury	table value	0.01	total	chronic
COSJDO09	Molybdenum	table value	160	total recoverable	chronic
COSJDO09	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO09	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO09	Nitrate		NS		acute
COSJDO09	Nitrite	table value	0.05		chronic
COSJDO09	pH	table value	6.5 - 9.0		acute
COSJDO09	Phosphorus		NS		chronic
COSJDO09	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO09	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO09	Silver	table value	TVS	dissolved aqueous	acute
COSJDO09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO09	Sulfate		NS		chronic
COSJDO09	Sulfide	table value	0.002		chronic
COSJDO09	Uranium		NS		acute
COSJDO09	Uranium		NS		chronic
COSJDO09	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO09	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO10	Aluminum		NS		acute
COSJDO10	Aluminum		NS		chronic

COSJDO10	Ammonia	table value	TVS		acute
COSJDO10	Ammonia	table value	TVS		chronic
COSJDO10	Arsenic	table value	340	dissolved aqueous	acute
COSJDO10	Arsenic	table value	0.02	total recoverable	chronic
COSJDO10	Beryllium		NS		acute
COSJDO10	Beryllium		NS		chronic
COSJDO10	Boron	table value	0.75		chronic
COSJDO10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO10	Chloride	table value	250		chronic
COSJDO10	Chlorine	table value	0.019		acute
COSJDO10	Chlorine	table value	0.011		chronic
COSJDO10	chlorophyll a		NS		chronic
COSJDO10	Chromium III	table value	50	total recoverable	acute
COSJDO10	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO10	Copper	table value	TVS	dissolved aqueous	acute
COSJDO10	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO10	Cyanide	table value	0.005		acute
COSJDO10	D.O. (mg/L)		NS		acute
COSJDO10	D.O. (mg/L)	table value	6		chronic
COSJDO10	D.O. (spawning)	table value	7		chronic
COSJDO10	E. Coli (per 100 mL)	table value	126		chronic
COSJDO10	Iron	table value	1000	total recoverable	chronic
COSJDO10	Iron	table value	WS	dissolved aqueous	chronic
COSJDO10	Lead	table value	TVS	dissolved aqueous	acute

COSJDO10	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO10	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO10	Manganese	site-specific	50	dissolved aqueous	chronic
COSJDO10	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO10	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO10	Mercury		NS		acute
COSJDO10	Mercury	table value	0.01	total	chronic
COSJDO10	Molybdenum	table value	160	total recoverable	chronic
COSJDO10	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO10	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO10	Nitrate	table value	10		acute
COSJDO10	Nitrite	table value	0.05		chronic
COSJDO10	pH	table value	6.5 - 9.0		acute
COSJDO10	Phosphorus		NS		chronic
COSJDO10	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO10	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO10	Silver	table value	TVS	dissolved aqueous	acute
COSJDO10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO10	Sulfate	table value	WS		chronic
COSJDO10	Sulfide	table value	0.002		chronic
COSJDO10	Uranium		NS		acute
COSJDO10	Uranium		NS		chronic
COSJDO10	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO10	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO11	Aluminum		NS		acute
COSJDO11	Aluminum		NS		chronic
COSJDO11	Ammonia	table value	TVS		acute
COSJDO11	Ammonia	table value	TVS		chronic

COSJDO11	Arsenic	table value	340	dissolved aqueous	acute
COSJDO11	Arsenic	table value	0.02	total recoverable	chronic
COSJDO11	Beryllium		NS		acute
COSJDO11	Beryllium		NS		chronic
COSJDO11	Boron	table value	0.75		chronic
COSJDO11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO11	Chloride	table value	250		chronic
COSJDO11	Chlorine	table value	0.019		acute
COSJDO11	Chlorine	table value	0.011		chronic
COSJDO11	chlorophyll a		NS		chronic
COSJDO11	Chromium III	table value	50	total recoverable	acute
COSJDO11	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO11	Copper	table value	TVS	dissolved aqueous	acute
COSJDO11	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO11	Cyanide	table value	0.005		acute
COSJDO11	D.O. (mg/L)		NS		acute
COSJDO11	D.O. (mg/L)	table value	6		chronic
COSJDO11	D.O. (spawning)	table value	7		chronic
COSJDO11	E. Coli (per 100 mL)	table value	126		chronic
COSJDO11	Iron	table value	1000	total recoverable	chronic
COSJDO11	Iron	table value	WS	dissolved aqueous	chronic
COSJDO11	Lead	table value	TVS	dissolved aqueous	acute
COSJDO11	Lead	table value	TVS	dissolved aqueous	chronic

COSJDO11	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO11	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO11	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO11	Mercury		NS		acute
COSJDO11	Mercury	table value	0.01	total	chronic
COSJDO11	Molybdenum	table value	160	total recoverable	chronic
COSJDO11	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO11	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO11	Nitrate	table value	10		acute
COSJDO11	Nitrite	table value	0.05		chronic
COSJDO11	pH	table value	6.5 - 9.0		acute
COSJDO11	Phosphorus		NS		chronic
COSJDO11	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO11	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO11	Silver	table value	TVS	dissolved aqueous	acute
COSJDO11	Silver	table value	TVS	dissolved aqueous	chronic
COSJDO11	Sulfate	table value	WS		chronic
COSJDO11	Sulfide	table value	0.002		chronic
COSJDO11	Uranium		NS		acute
COSJDO11	Uranium		NS		chronic
COSJDO11	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO11	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJDO12	Aluminum		NS		acute
COSJDO12	Aluminum		NS		chronic
COSJDO12	Ammonia	table value	TVS		acute
COSJDO12	Ammonia	table value	TVS		chronic
COSJDO12	Arsenic	table value	340	dissolved aqueous	acute
COSJDO12	Arsenic	table value	0.02	total recoverable	chronic
COSJDO12	Beryllium		NS		acute

COSJDO12	Beryllium		NS		chronic
COSJDO12	Boron	table value	0.75		chronic
COSJDO12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO12	Chloride	table value	250		chronic
COSJDO12	Chlorine	table value	0.019		acute
COSJDO12	Chlorine	table value	0.011		chronic
COSJDO12	chlorophyll a		NS		chronic
COSJDO12	Chromium III	table value	50	total recoverable	acute
COSJDO12	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO12	Copper	table value	TVS	dissolved aqueous	acute
COSJDO12	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO12	Cyanide	table value	0.005		acute
COSJDO12	D.O. (mg/L)		NS		acute
COSJDO12	D.O. (mg/L)	table value	6		chronic
COSJDO12	D.O. (spawning)	table value	7		chronic
COSJDO12	E. Coli (per 100 mL)	table value	126		chronic
COSJDO12	Iron	table value	1000	total recoverable	chronic
COSJDO12	Iron	table value	WS	dissolved aqueous	chronic
COSJDO12	Lead	table value	TVS	dissolved aqueous	acute
COSJDO12	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO12	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO12	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO12	Manganese	table value	WS	dissolved aqueous	chronic

COSJDO12	Mercury		NS		acute
COSJDO12	Mercury	table value	0.01	total	chronic
COSJDO12	Molybdenum	table value	160	total recoverable	chronic
COSJDO12	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO12	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO12	Nitrate	table value	10		acute
COSJDO12	Nitrite	table value	0.05		chronic
COSJDO12	pH	table value	6.5 - 9.0		acute
COSJDO12	Phosphorus		NS		chronic
COSJDO12	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO12	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO12	Silver	table value	TVS	dissolved aqueous	acute
COSJDO12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO12	Sulfate	table value	WS		chronic
COSJDO12	Sulfide	table value	0.002		chronic
COSJDO12	Uranium		NS		acute
COSJDO12	Uranium		NS		chronic
COSJDO12	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO12	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO13	Aluminum		NS		acute
COSJDO13	Aluminum		NS		chronic
COSJDO13	Ammonia	table value	TVS		acute
COSJDO13	Ammonia	table value	TVS		chronic
COSJDO13	Arsenic	table value	340	dissolved aqueous	acute
COSJDO13	Arsenic	table value	0.02	total recoverable	chronic
COSJDO13	Beryllium		NS		acute
COSJDO13	Beryllium		NS		chronic
COSJDO13	Boron	table value	0.75		chronic
COSJDO13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO13	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJDO13	Chloride	table value	250		chronic
COSJDO13	Chlorine	table value	0.019		acute
COSJDO13	Chlorine	table value	0.011		chronic
COSJDO13	chlorophyll a		NS		chronic
COSJDO13	Chromium III	table value	50	total recoverable	acute
COSJDO13	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO13	Copper	table value	TVS	dissolved aqueous	acute
COSJDO13	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO13	Cyanide	table value	0.005		acute
COSJDO13	D.O. (mg/L)		NS		acute
COSJDO13	D.O. (mg/L)	table value	6		chronic
COSJDO13	D.O. (spawning)	table value	7		chronic
COSJDO13	E. Coli (per 100 mL)	table value	126		chronic
COSJDO13	Iron	table value	1000	total recoverable	chronic
COSJDO13	Iron	table value	WS	dissolved aqueous	chronic
COSJDO13	Lead	table value	TVS	dissolved aqueous	acute
COSJDO13	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO13	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO13	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO13	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO13	Mercury		NS		acute
COSJDO13	Mercury	table value	0.01	total	chronic
COSJDO13	Molybdenum	table value	160	total recoverable	chronic
COSJDO13	Nickel	table value	TVS	dissolved aqueous	acute

COSJDO13	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO13	Nitrate	table value	10		acute
COSJDO13	Nitrite	table value	0.05		chronic
COSJDO13	pH	table value	6.5 - 9.0		acute
COSJDO13	Phosphorus		NS		chronic
COSJDO13	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO13	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO13	Silver	table value	TVS	dissolved aqueous	acute
COSJDO13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO13	Sulfate	table value	WS		chronic
COSJDO13	Sulfide	table value	0.002		chronic
COSJDO13	Uranium		NS		acute
COSJDO13	Uranium		NS		chronic
COSJDO13	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO13	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO14	Aluminum		NS		acute
COSJDO14	Aluminum		NS		chronic
COSJDO14	Ammonia	table value	TVS		acute
COSJDO14	Ammonia	table value	TVS		chronic
COSJDO14	Arsenic	table value	340	dissolved aqueous	acute
COSJDO14	Arsenic	table value	0.02	total recoverable	chronic
COSJDO14	Beryllium		NS		acute
COSJDO14	Beryllium		NS		chronic
COSJDO14	Boron	table value	0.75		chronic
COSJDO14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO14	Chloride	table value	250		chronic
COSJDO14	Chlorine	table value	0.019		acute
COSJDO14	Chlorine	table value	0.011		chronic
COSJDO14	chlorophyll a		NS		chronic
COSJDO14	Chromium III	table value	50	total recoverable	acute

COSJDO14	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJDO14	Copper	table value	TVS	dissolved aqueous	acute
COSJDO14	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO14	Cyanide	table value	0.005		acute
COSJDO14	D.O. (mg/L)		NS		acute
COSJDO14	D.O. (mg/L)	table value	6		chronic
COSJDO14	D.O. (spawning)	table value	7		chronic
COSJDO14	E. Coli (per 100 mL)	table value	126		chronic
COSJDO14	Iron	table value	1000	total recoverable	chronic
COSJDO14	Iron	table value	WS	dissolved aqueous	chronic
COSJDO14	Lead	table value	TVS	dissolved aqueous	acute
COSJDO14	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO14	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO14	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO14	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO14	Mercury		NS		acute
COSJDO14	Mercury	table value	0.01	total	chronic
COSJDO14	Molybdenum	table value	160	total recoverable	chronic
COSJDO14	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO14	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO14	Nitrate	table value	10		acute
COSJDO14	Nitrite	table value	0.05		chronic
COSJDO14	pH	table value	6.5 - 9.0		acute
COSJDO14	Phosphorus		NS		chronic

COSJDO14	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO14	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO14	Silver	table value	TVS	dissolved aqueous	acute
COSJDO14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJDO14	Sulfate	table value	WS		chronic
COSJDO14	Sulfide	table value	0.002		chronic
COSJDO14	Uranium		NS		acute
COSJDO14	Uranium		NS		chronic
COSJDO14	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO14	Zinc	table value	TVS	dissolved aqueous	chronic
COSJDO15	Aluminum		NS		acute
COSJDO15	Aluminum		NS		chronic
COSJDO15	Ammonia	table value	TVS		acute
COSJDO15	Ammonia	table value	TVS		chronic
COSJDO15	Arsenic	table value	340	dissolved aqueous	acute
COSJDO15	Arsenic	table value	0.02	total recoverable	chronic
COSJDO15	Beryllium		NS		acute
COSJDO15	Beryllium		NS		chronic
COSJDO15	Boron	table value	0.75		chronic
COSJDO15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJDO15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJDO15	Chloride	table value	250		chronic
COSJDO15	Chlorine	table value	0.019		acute
COSJDO15	Chlorine	table value	0.011		chronic
COSJDO15	chlorophyll a		NS		chronic
COSJDO15	Chromium III	table value	50	total recoverable	acute
COSJDO15	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJDO15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJDO15	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSJDO15	Copper	table value	TVS	dissolved aqueous	acute
COSJDO15	Copper	table value	TVS	dissolved aqueous	chronic
COSJDO15	Cyanide	table value	0.005		acute
COSJDO15	D.O. (mg/L)		NS		acute
COSJDO15	D.O. (mg/L)	table value	6		chronic
COSJDO15	D.O. (spawning)	table value	7		chronic
COSJDO15	E. Coli (per 100 mL)	table value	126		chronic
COSJDO15	Iron	table value	1000	total recoverable	chronic
COSJDO15	Iron	table value	WS	dissolved aqueous	chronic
COSJDO15	Lead	table value	TVS	dissolved aqueous	acute
COSJDO15	Lead	table value	TVS	dissolved aqueous	chronic
COSJDO15	Manganese	table value	TVS	dissolved aqueous	acute
COSJDO15	Manganese	table value	TVS	dissolved aqueous	chronic
COSJDO15	Manganese	table value	WS	dissolved aqueous	chronic
COSJDO15	Mercury		NS		acute
COSJDO15	Mercury	table value	0.01	total	chronic
COSJDO15	Molybdenum	table value	160	total recoverable	chronic
COSJDO15	Nickel	table value	TVS	dissolved aqueous	acute
COSJDO15	Nickel	table value	TVS	dissolved aqueous	chronic
COSJDO15	Nitrate	table value	10		acute
COSJDO15	Nitrite	table value	0.05		chronic
COSJDO15	pH	table value	6.5 - 9.0		acute
COSJDO15	Phosphorus		NS		chronic
COSJDO15	Selenium	table value	TVS	dissolved aqueous	acute
COSJDO15	Selenium	table value	TVS	dissolved aqueous	chronic
COSJDO15	Silver	table value	TVS	dissolved aqueous	acute

COSJDO15	Silver	table value	TVS	dissolved aqueous	chronic
COSJDO15	Sulfate	table value	WS		chronic
COSJDO15	Sulfide	table value	0.002		chronic
COSJDO15	Uranium		NS		acute
COSJDO15	Uranium		NS		chronic
COSJDO15	Zinc	table value	TVS	dissolved aqueous	acute
COSJDO15	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP01	Aluminum		NS		acute
COSJLP01	Aluminum		NS		chronic
COSJLP01	Ammonia	table value	TVS		acute
COSJLP01	Ammonia	table value	TVS		chronic
COSJLP01	Arsenic	table value	340	dissolved aqueous	acute
COSJLP01	Arsenic	table value	0.02	total recoverable	chronic
COSJLP01	Beryllium		NS		acute
COSJLP01	Beryllium		NS		chronic
COSJLP01	Boron	table value	0.75		chronic
COSJLP01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP01	Chloride	table value	250		chronic
COSJLP01	Chlorine	table value	0.019		acute
COSJLP01	Chlorine	table value	0.011		chronic
COSJLP01	chlorophyll a		NS		chronic
COSJLP01	Chromium III	table value	50	total recoverable	acute
COSJLP01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP01	Copper	table value	TVS	dissolved aqueous	acute
COSJLP01	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP01	Cyanide	table value	0.005		acute
COSJLP01	D.O. (mg/L)		NS		acute

COSJLP01	D.O. (mg/L)	table value	6		chronic
COSJLP01	D.O. (spawning)	table value	7		chronic
COSJLP01	E. Coli (per 100 mL)	table value	205		chronic
COSJLP01	Iron	table value	1000	total recoverable	chronic
COSJLP01	Iron	table value	WS	dissolved aqueous	chronic
COSJLP01	Lead	table value	TVS	dissolved aqueous	acute
COSJLP01	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP01	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP01	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP01	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP01	Mercury		NS		acute
COSJLP01	Mercury	table value	0.01	total	chronic
COSJLP01	Molybdenum	table value	160	total recoverable	chronic
COSJLP01	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP01	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP01	Nitrate	table value	10		acute
COSJLP01	Nitrite	table value	0.05		chronic
COSJLP01	pH	table value	6.5 - 9.0		acute
COSJLP01	Phosphorus		NS		chronic
COSJLP01	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP01	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP01	Silver	table value	TVS	dissolved aqueous	acute
COSJLP01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP01	Sulfate	table value	WS		chronic
COSJLP01	Sulfide	table value	0.002		chronic
COSJLP01	Uranium		NS		acute
COSJLP01	Uranium		NS		chronic

COSJLP01	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJLP02a	Aluminum		NS		acute
COSJLP02a	Aluminum		NS		chronic
COSJLP02a	Ammonia	table value	TVS		acute
COSJLP02a	Ammonia	table value	TVS		chronic
COSJLP02a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP02a	Arsenic	table value	0.02	total recoverable	chronic
COSJLP02a	Beryllium		NS		acute
COSJLP02a	Beryllium		NS		chronic
COSJLP02a	Boron	table value	0.75		chronic
COSJLP02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Chloride	table value	250		chronic
COSJLP02a	Chlorine	table value	0.019		acute
COSJLP02a	Chlorine	table value	0.011		chronic
COSJLP02a	chlorophyll a		NS		chronic
COSJLP02a	Chromium III	table value	50	total recoverable	acute
COSJLP02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP02a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Cyanide	table value	0.005		acute
COSJLP02a	D.O. (mg/L)		NS		acute
COSJLP02a	D.O. (mg/L)	table value	6		chronic
COSJLP02a	D.O. (spawning)	table value	7		chronic
COSJLP02a	E. Coli (per 100 mL)	table value	126		chronic

COSJLP02a	E. Coli (per 100 mL)	table value	630		chronic
COSJLP02a	Iron	table value	1000	total recoverable	chronic
COSJLP02a	Iron	table value	WS	dissolved aqueous	chronic
COSJLP02a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP02a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP02a	Mercury		NS		acute
COSJLP02a	Mercury	table value	0.01	total	chronic
COSJLP02a	Molybdenum	table value	160	total recoverable	chronic
COSJLP02a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Nitrate	table value	10		acute
COSJLP02a	Nitrite	table value	0.05		chronic
COSJLP02a	pH	table value	6.5 - 9.0		acute
COSJLP02a	Phosphorus		NS		chronic
COSJLP02a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP02a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP02a	Sulfate	table value	WS		chronic
COSJLP02a	Sulfide	table value	0.002		chronic
COSJLP02a	Uranium		NS		acute
COSJLP02a	Uranium		NS		chronic
COSJLP02a	Zinc	table value	TVS	dissolved aqueous	acute

COSJLP02a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJLP02b	Aluminum		NS		acute
COSJLP02b	Aluminum		NS		chronic
COSJLP02b	Ammonia	table value	TVS		acute
COSJLP02b	Ammonia	table value	TVS		chronic
COSJLP02b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP02b	Arsenic	table value	0.02	total recoverable	chronic
COSJLP02b	Beryllium		NS		acute
COSJLP02b	Beryllium		NS		chronic
COSJLP02b	Boron	table value	0.75		chronic
COSJLP02b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Chloride	table value	250		chronic
COSJLP02b	Chlorine	table value	0.019		acute
COSJLP02b	Chlorine	table value	0.011		chronic
COSJLP02b	chlorophyll a		NS		chronic
COSJLP02b	Chromium III	table value	50	total recoverable	acute
COSJLP02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP02b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Cyanide	table value	0.005		acute
COSJLP02b	D.O. (mg/L)		NS		acute
COSJLP02b	D.O. (mg/L)	table value	5		chronic
COSJLP02b	E. Coli (per 100 mL)	table value	126		chronic
COSJLP02b	E. Coli (per 100 mL)	table value	205		chronic
COSJLP02b	Iron	table value	1000	total recoverable	chronic

COSJLP02b	Iron	table value	WS	dissolved aqueous	chronic
COSJLP02b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP02b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP02b	Mercury		NS		acute
COSJLP02b	Mercury	table value	0.01	total	chronic
COSJLP02b	Molybdenum	table value	160	total recoverable	chronic
COSJLP02b	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Nitrate	table value	10		acute
COSJLP02b	Nitrite	table value	0.05		chronic
COSJLP02b	pH	table value	6.5 - 9.0		acute
COSJLP02b	Phosphorus		NS		chronic
COSJLP02b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP02b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP02b	Sulfate	table value	WS		chronic
COSJLP02b	Sulfide	table value	0.002		chronic
COSJLP02b	Uranium		NS		acute
COSJLP02b	Uranium		NS		chronic
COSJLP02b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Aluminum		NS		acute
COSJLP03a	Aluminum		NS		chronic
COSJLP03a	Ammonia	table value	TVS		acute

COSJLP03a	Ammonia	table value	TVS		chronic
COSJLP03a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP03a	Arsenic	table value	100	total recoverable	chronic
COSJLP03a	Beryllium		NS		acute
COSJLP03a	Beryllium		NS		chronic
COSJLP03a	Boron	table value	0.75		chronic
COSJLP03a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Chloride		NS		chronic
COSJLP03a	Chlorine	table value	0.019		acute
COSJLP03a	Chlorine	table value	0.011		chronic
COSJLP03a	chlorophyll a		NS		chronic
COSJLP03a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP03a	Chromium III	table value	100	total recoverable	chronic
COSJLP03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP03a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Cyanide	table value	0.005		acute
COSJLP03a	D.O. (mg/L)		NS		acute
COSJLP03a	D.O. (mg/L)	table value	5		chronic
COSJLP03a	E. Coli (per 100 mL)	table value	630		chronic
COSJLP03a	Iron	table value	1000	total recoverable	chronic
COSJLP03a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP03a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Manganese	table value	TVS	dissolved aqueous	acute

COSJLP03a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Mercury		NS		acute
COSJLP03a	Mercury	table value	0.01	total	chronic
COSJLP03a	Molybdenum	table value	160	total recoverable	chronic
COSJLP03a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP03a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Nitrate	table value	100		acute
COSJLP03a	Nitrite	table value	0.05		chronic
COSJLP03a	pH	table value	6.5 - 9.0		acute
COSJLP03a	Phosphorus		NS		chronic
COSJLP03a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP03a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP03a	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP03a	Sulfate		NS		chronic
COSJLP03a	Sulfide	table value	0.002		chronic
COSJLP03a	Uranium		NS		acute
COSJLP03a	Uranium		NS		chronic
COSJLP03a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP03a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Aluminum		NS		acute
COSJLP03b	Aluminum		NS		chronic
COSJLP03b	Ammonia	table value	TVS		acute
COSJLP03b	Ammonia	table value	TVS		chronic
COSJLP03b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP03b	Arsenic	table value	0.02-10	total recoverable	chronic
COSJLP03b	Beryllium		NS		acute
COSJLP03b	Beryllium		NS		chronic
COSJLP03b	Boron	table value	0.75		chronic
COSJLP03b	Cadmium	table value	TVS	dissolved aqueous	acute

COSJLP03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Chloride	table value	250		chronic
COSJLP03b	Chlorine	table value	0.019		acute
COSJLP03b	Chlorine	table value	0.011		chronic
COSJLP03b	chlorophyll a		NS		chronic
COSJLP03b	Chromium III	table value	50	total recoverable	acute
COSJLP03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP03b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Cyanide	table value	0.005		acute
COSJLP03b	D.O. (mg/L)		NS		acute
COSJLP03b	D.O. (mg/L)	table value	5		chronic
COSJLP03b	E. Coli (per 100 mL)	table value	630		chronic
COSJLP03b	Iron	table value	1000	total recoverable	chronic
COSJLP03b	Iron	table value	WS	dissolved aqueous	chronic
COSJLP03b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP03b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP03b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP03b	Mercury		NS		acute
COSJLP03b	Mercury	table value	0.01	total	chronic
COSJLP03b	Molybdenum	table value	160	total recoverable	chronic
COSJLP03b	Nickel	table value	TVS	dissolved aqueous	acute

COSJLP03b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Nitrate	table value	10		acute
COSJLP03b	Nitrite	table value	0.05		chronic
COSJLP03b	pH	table value	6.5 - 9.0		acute
COSJLP03b	Phosphorus		NS		chronic
COSJLP03b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP03b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP03b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP03b	Sulfate	table value	WS		chronic
COSJLP03b	Sulfide	table value	0.002		chronic
COSJLP03b	Uranium		NS		acute
COSJLP03b	Uranium		NS		chronic
COSJLP03b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP03b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Aluminum		NS		acute
COSJLP03c	Aluminum		NS		chronic
COSJLP03c	Ammonia	table value	TVS		acute
COSJLP03c	Ammonia	table value	TVS		chronic
COSJLP03c	Arsenic	table value	340	dissolved aqueous	acute
COSJLP03c	Arsenic	table value	0.02	total recoverable	chronic
COSJLP03c	Beryllium		NS		acute
COSJLP03c	Beryllium		NS		chronic
COSJLP03c	Boron	table value	0.75		chronic
COSJLP03c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP03c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Chloride		NS		chronic
COSJLP03c	Chlorine	table value	0.019		acute
COSJLP03c	Chlorine	table value	0.011		chronic
COSJLP03c	chlorophyll a		NS		chronic
COSJLP03c	Chromium III	table value	50	total recoverable	acute

COSJLP03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Copper	table value	TVS	dissolved aqueous	acute
COSJLP03c	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Cyanide	table value	0.005		acute
COSJLP03c	D.O. (mg/L)		NS		acute
COSJLP03c	D.O. (mg/L)	table value	6		chronic
COSJLP03c	D.O. (spawning)	table value	7		chronic
COSJLP03c	E. Coli (per 100 mL)	table value	126		chronic
COSJLP03c	Iron	table value	1000	total recoverable	chronic
COSJLP03c	Iron	table value	WS	dissolved aqueous	chronic
COSJLP03c	Lead	table value	TVS	dissolved aqueous	acute
COSJLP03c	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP03c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP03c	Mercury		NS		acute
COSJLP03c	Mercury	table value	0.01	total	chronic
COSJLP03c	Molybdenum	table value	160	total recoverable	chronic
COSJLP03c	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP03c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Nitrate	table value	10		acute
COSJLP03c	Nitrite	table value	0.05		chronic
COSJLP03c	pH	table value	6.5 - 9.0		acute
COSJLP03c	Phosphorus		NS		chronic

COSJLP03c	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP03c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP03c	Silver	table value	TVS	dissolved aqueous	acute
COSJLP03c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP03c	Sulfate		NS		chronic
COSJLP03c	Sulfide	table value	0.002		chronic
COSJLP03c	Uranium		NS		acute
COSJLP03c	Uranium		NS		chronic
COSJLP03c	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP03c	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJLP04a	Aluminum		NS		acute
COSJLP04a	Aluminum		NS		chronic
COSJLP04a	Ammonia	table value	TVS		acute
COSJLP04a	Ammonia	table value	TVS		chronic
COSJLP04a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP04a	Arsenic	table value	0.02	total recoverable	chronic
COSJLP04a	Beryllium		NS		acute
COSJLP04a	Beryllium		NS		chronic
COSJLP04a	Boron	table value	0.75		chronic
COSJLP04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP04a	Chloride	table value	250		chronic
COSJLP04a	Chlorine	table value	0.019		acute
COSJLP04a	Chlorine	table value	0.011		chronic
COSJLP04a	chlorophyll a		NS		chronic
COSJLP04a	Chromium III	table value	50	total recoverable	acute
COSJLP04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP04a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSJLP04a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP04a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP04a	Cyanide	table value	0.005		acute
COSJLP04a	D.O. (mg/L)		NS		acute
COSJLP04a	D.O. (mg/L)	table value	6		chronic
COSJLP04a	D.O. (spawning)	table value	7		chronic
COSJLP04a	E. Coli (per 100 mL)	table value	126		chronic
COSJLP04a	E. Coli (per 100 mL)	table value	630		chronic
COSJLP04a	Iron	table value	1000	total recoverable	chronic
COSJLP04a	Iron	table value	WS	dissolved aqueous	chronic
COSJLP04a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP04a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP04a	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP04a	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP04a	Mercury		NS		acute
COSJLP04a	Mercury	table value	0.01	total	chronic
COSJLP04a	Molybdenum	table value	160	total recoverable	chronic
COSJLP04a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP04a	Nitrate	table value	10		acute
COSJLP04a	Nitrite	table value	0.05		chronic
COSJLP04a	pH	table value	6.5 - 9.0		acute
COSJLP04a	Phosphorus		NS		chronic
COSJLP04a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP04a	Selenium	table value	TVS	dissolved aqueous	chronic

COSJLP04a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP04a	Sulfate	table value	WS		chronic
COSJLP04a	Sulfide	table value	0.002		chronic
COSJLP04a	Uranium		NS		acute
COSJLP04a	Uranium		NS		chronic
COSJLP04a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Aluminum		NS		acute
COSJLP04b	Aluminum		NS		chronic
COSJLP04b	Ammonia	table value	TVS		acute
COSJLP04b	Ammonia	table value	TVS		chronic
COSJLP04b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP04b	Arsenic	table value	0.02	total recoverable	chronic
COSJLP04b	Beryllium		NS		acute
COSJLP04b	Beryllium		NS		chronic
COSJLP04b	Boron	table value	0.75		chronic
COSJLP04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Chloride	table value	250		chronic
COSJLP04b	Chlorine	table value	0.019		acute
COSJLP04b	Chlorine	table value	0.011		chronic
COSJLP04b	chlorophyll a		NS		chronic
COSJLP04b	Chromium III	table value	50	total recoverable	acute
COSJLP04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP04b	Copper	table value	TVS	dissolved aqueous	chronic

COSJLP04b	Cyanide	table value	0.005		acute
COSJLP04b	D.O. (mg/L)		NS		acute
COSJLP04b	D.O. (mg/L)	table value	6		chronic
COSJLP04b	D.O. (spawning)	table value	7		chronic
COSJLP04b	E. Coli (per 100 mL)	table value	126		chronic
COSJLP04b	Iron	table value	1000	total recoverable	chronic
COSJLP04b	Iron	table value	WS	dissolved aqueous	chronic
COSJLP04b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP04b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP04b	Mercury		NS		acute
COSJLP04b	Mercury	table value	0.01	total	chronic
COSJLP04b	Molybdenum	table value	160	total recoverable	chronic
COSJLP04b	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Nitrate	table value	10		acute
COSJLP04b	Nitrite	table value	0.05		chronic
COSJLP04b	pH	table value	6.5 - 9.0		acute
COSJLP04b	Phosphorus		NS		chronic
COSJLP04b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP04b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP04b	Sulfate	table value	WS		chronic
COSJLP04b	Sulfide	table value	0.002		chronic

COSJLP04b	Uranium		NS		acute
COSJLP04b	Uranium		NS		chronic
COSJLP04b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Aluminum		NS		acute
COSJLP04c	Aluminum		NS		chronic
COSJLP04c	Ammonia	table value	TVS		acute
COSJLP04c	Ammonia	table value	TVS		chronic
COSJLP04c	Arsenic	table value	340	dissolved aqueous	acute
COSJLP04c	Arsenic	table value	0.02	total recoverable	chronic
COSJLP04c	Beryllium		NS		acute
COSJLP04c	Beryllium		NS		chronic
COSJLP04c	Boron	table value	0.75		chronic
COSJLP04c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Chloride	table value	250		chronic
COSJLP04c	Chlorine	table value	0.019		acute
COSJLP04c	Chlorine	table value	0.011		chronic
COSJLP04c	chlorophyll a		NS		chronic
COSJLP04c	Chromium III	table value	50	total recoverable	acute
COSJLP04c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Copper	table value	TVS	dissolved aqueous	acute
COSJLP04c	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Cyanide	table value	0.005		acute
COSJLP04c	D.O. (mg/L)		NS		acute
COSJLP04c	D.O. (mg/L)	table value	6		chronic
COSJLP04c	D.O. (spawning)	table value	7		chronic

COSJLP04c	E. Coli (per 100 mL)	table value	126		chronic
COSJLP04c	E. Coli (per 100 mL)	table value	630		chronic
COSJLP04c	Iron	table value	1000	total recoverable	chronic
COSJLP04c	Iron	table value	WS	dissolved aqueous	chronic
COSJLP04c	Lead	table value	TVS	dissolved aqueous	acute
COSJLP04c	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP04c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP04c	Mercury		NS		acute
COSJLP04c	Mercury	table value	0.01	total	chronic
COSJLP04c	Molybdenum	table value	160	total recoverable	chronic
COSJLP04c	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP04c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Nitrate	table value	10		acute
COSJLP04c	Nitrite	table value	0.05		chronic
COSJLP04c	pH	table value	6.5 - 9.0		acute
COSJLP04c	Phosphorus		NS		chronic
COSJLP04c	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP04c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP04c	Silver	table value	TVS	dissolved aqueous	acute
COSJLP04c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP04c	Sulfate	table value	WS		chronic
COSJLP04c	Sulfide	table value	0.002		chronic
COSJLP04c	Uranium		NS		acute
COSJLP04c	Uranium		NS		chronic

COSJLP04c	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP04c	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Aluminum		NS		acute
COSJLP05a	Aluminum		NS		chronic
COSJLP05a	Ammonia	table value	TVS		acute
COSJLP05a	Ammonia	table value	TVS		chronic
COSJLP05a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP05a	Arsenic	table value	0.02	total recoverable	chronic
COSJLP05a	Beryllium		NS		acute
COSJLP05a	Beryllium		NS		chronic
COSJLP05a	Boron	table value	0.75		chronic
COSJLP05a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Chloride	table value	250		chronic
COSJLP05a	Chlorine	table value	0.019		acute
COSJLP05a	Chlorine	table value	0.011		chronic
COSJLP05a	chlorophyll a		NS		chronic
COSJLP05a	Chromium III	table value	50	total recoverable	acute
COSJLP05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP05a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Cyanide	table value	0.005		acute
COSJLP05a	D.O. (mg/L)		NS		acute
COSJLP05a	D.O. (mg/L)	table value	5		chronic
COSJLP05a	E. Coli (per 100 mL)	table value	126		chronic
COSJLP05a	E. Coli (per 100 mL)	table value	630		chronic

COSJLP05a	Iron	table value	1000	total recoverable	chronic
COSJLP05a	Iron	table value	WS	dissolved aqueous	chronic
COSJLP05a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP05a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP05a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP05a	Mercury		NS		acute
COSJLP05a	Mercury	table value	0.01	total	chronic
COSJLP05a	Molybdenum	table value	160	total recoverable	chronic
COSJLP05a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP05a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Nitrate	table value	10		acute
COSJLP05a	Nitrite	table value	0.05		chronic
COSJLP05a	pH	table value	6.5 - 9.0		acute
COSJLP05a	Phosphorus		NS		chronic
COSJLP05a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP05a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP05a	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP05a	Sulfate	table value	WS		chronic
COSJLP05a	Sulfide	table value	0.002		chronic
COSJLP05a	Uranium		NS		acute
COSJLP05a	Uranium		NS		chronic
COSJLP05a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP05a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Aluminum		NS		acute

COSJLP05b	Aluminum		NS		chronic
COSJLP05b	Ammonia	table value	TVS		acute
COSJLP05b	Ammonia	table value	TVS		chronic
COSJLP05b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP05b	Arsenic	table value	7.6	total recoverable	chronic
COSJLP05b	Beryllium		NS		acute
COSJLP05b	Beryllium		NS		chronic
COSJLP05b	Boron	table value	0.75		chronic
COSJLP05b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Chloride		NS		chronic
COSJLP05b	Chlorine	table value	0.019		acute
COSJLP05b	Chlorine	table value	0.011		chronic
COSJLP05b	chlorophyll a		NS		chronic
COSJLP05b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP05b	Chromium III	table value	100	total recoverable	chronic
COSJLP05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP05b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Cyanide	table value	0.005		acute
COSJLP05b	D.O. (mg/L)		NS		acute
COSJLP05b	D.O. (mg/L)	table value	5		chronic
COSJLP05b	E. Coli (per 100 mL)	table value	126		chronic
COSJLP05b	E. Coli (per 100 mL)	table value	630		chronic
COSJLP05b	Iron	table value	1000	total recoverable	chronic
COSJLP05b	Lead	table value	TVS	dissolved aqueous	acute

COSJLP05b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP05b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Mercury		NS		acute
COSJLP05b	Mercury	table value	0.01	total	chronic
COSJLP05b	Molybdenum	table value	160	total recoverable	chronic
COSJLP05b	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP05b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Nitrate	table value	100		acute
COSJLP05b	Nitrite	table value	0.05		chronic
COSJLP05b	pH	table value	6.5 - 9.0		acute
COSJLP05b	Phosphorus		NS		chronic
COSJLP05b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP05b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP05b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP05b	Sulfate		NS		chronic
COSJLP05b	Sulfide	table value	0.002		chronic
COSJLP05b	Uranium		NS		acute
COSJLP05b	Uranium		NS		chronic
COSJLP05b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP05b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Aluminum		NS		acute
COSJLP06a	Aluminum		NS		chronic
COSJLP06a	Ammonia	table value	TVS		acute
COSJLP06a	Ammonia	table value	TVS		chronic
COSJLP06a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP06a	Arsenic	table value	100	total recoverable	chronic
COSJLP06a	Beryllium		NS		acute

COSJLP06a	Beryllium		NS		chronic
COSJLP06a	Boron	table value	0.75		chronic
COSJLP06a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Chloride		NS		chronic
COSJLP06a	Chlorine	table value	0.019		acute
COSJLP06a	Chlorine	table value	0.011		chronic
COSJLP06a	chlorophyll a		NS		chronic
COSJLP06a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP06a	Chromium III	table value	100	total recoverable	chronic
COSJLP06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP06a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Cyanide	table value	0.005		acute
COSJLP06a	D.O. (mg/L)		NS		acute
COSJLP06a	D.O. (mg/L)	table value	5		chronic
COSJLP06a	E. Coli (per 100 mL)	table value	126		chronic
COSJLP06a	E. Coli (per 100 mL)	table value	630		chronic
COSJLP06a	Iron	table value	1000	total recoverable	chronic
COSJLP06a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP06a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP06a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Mercury		NS		acute
COSJLP06a	Mercury	table value	0.01	total	chronic

COSJLP06a	Molybdenum	table value	160	total recoverable	chronic
COSJLP06a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP06a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Nitrate	table value	100		acute
COSJLP06a	Nitrite	table value	0.05		chronic
COSJLP06a	pH	table value	6.5 - 9.0		acute
COSJLP06a	Phosphorus		NS		chronic
COSJLP06a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP06a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP06a	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP06a	Sulfate		NS		chronic
COSJLP06a	Sulfide	table value	0.002		chronic
COSJLP06a	Uranium		NS		acute
COSJLP06a	Uranium		NS		chronic
COSJLP06a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP06a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Aluminum		NS		acute
COSJLP06b	Aluminum		NS		chronic
COSJLP06b	Ammonia	table value	TVS		acute
COSJLP06b	Ammonia	table value	TVS		chronic
COSJLP06b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP06b	Arsenic	table value	100	total recoverable	chronic
COSJLP06b	Beryllium		NS		acute
COSJLP06b	Beryllium		NS		chronic
COSJLP06b	Boron	table value	0.75		chronic
COSJLP06b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Chloride		NS		chronic
COSJLP06b	Chlorine	table value	0.019		acute

COSJLP06b	Chlorine	table value	0.011		chronic
COSJLP06b	chlorophyll a		NS		chronic
COSJLP06b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP06b	Chromium III	table value	100	total recoverable	chronic
COSJLP06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP06b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Cyanide	table value	0.005		acute
COSJLP06b	D.O. (mg/L)		NS		acute
COSJLP06b	D.O. (mg/L)	table value	5		chronic
COSJLP06b	E. Coli (per 100 mL)	table value	205		chronic
COSJLP06b	E. Coli (per 100 mL)	table value	630		chronic
COSJLP06b	Iron	table value	1000	total recoverable	chronic
COSJLP06b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP06b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP06b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Mercury		NS		acute
COSJLP06b	Mercury	table value	0.01	total	chronic
COSJLP06b	Molybdenum	table value	160	total recoverable	chronic
COSJLP06b	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP06b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Nitrate	table value	100		acute
COSJLP06b	Nitrite	table value	0.05		chronic

COSJLP06b	pH	table value	6.5 - 9.0		acute
COSJLP06b	Phosphorus		NS		chronic
COSJLP06b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP06b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP06b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP06b	Sulfate		NS		chronic
COSJLP06b	Sulfide	table value	0.002		chronic
COSJLP06b	Uranium		NS		acute
COSJLP06b	Uranium		NS		chronic
COSJLP06b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP06b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Aluminum		NS		acute
COSJLP06c	Aluminum		NS		chronic
COSJLP06c	Ammonia	table value	TVS		acute
COSJLP06c	Ammonia	table value	TVS		chronic
COSJLP06c	Arsenic	table value	340	dissolved aqueous	acute
COSJLP06c	Arsenic	table value	7.6	total recoverable	chronic
COSJLP06c	Beryllium		NS		acute
COSJLP06c	Beryllium		NS		chronic
COSJLP06c	Boron	table value	0.75		chronic
COSJLP06c	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP06c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Chloride		NS		chronic
COSJLP06c	Chlorine	table value	0.019		acute
COSJLP06c	Chlorine	table value	0.011		chronic
COSJLP06c	chlorophyll a		NS		chronic
COSJLP06c	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP06c	Chromium III	table value	100	total recoverable	chronic
COSJLP06c	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJLP06c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP06c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Copper	table value	TVS	dissolved aqueous	acute
COSJLP06c	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Cyanide	table value	0.005		acute
COSJLP06c	D.O. (mg/L)		NS		acute
COSJLP06c	D.O. (mg/L)	table value	5		chronic
COSJLP06c	E. Coli (per 100 mL)	table value	126		chronic
COSJLP06c	Iron	table value	1000	total recoverable	chronic
COSJLP06c	Lead	table value	TVS	dissolved aqueous	acute
COSJLP06c	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP06c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Mercury		NS		acute
COSJLP06c	Mercury	table value	0.01	total	chronic
COSJLP06c	Molybdenum		NS		chronic
COSJLP06c	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP06c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Nitrate	table value	100		acute
COSJLP06c	Nitrite	table value	0.05		chronic
COSJLP06c	pH	table value	6.5 - 9.0		acute
COSJLP06c	Phosphorus		NS		chronic
COSJLP06c	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP06c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Silver	table value	TVS	dissolved aqueous	acute
COSJLP06c	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP06c	Sulfate		NS		chronic

COSJLP06c	Sulfide	table value	0.002		chronic
COSJLP06c	Uranium		NS		acute
COSJLP06c	Uranium		NS		chronic
COSJLP06c	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP06c	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Aluminum		NS		acute
COSJLP07a	Aluminum		NS		chronic
COSJLP07a	Ammonia	table value	TVS		acute
COSJLP07a	Ammonia	table value	TVS		chronic
COSJLP07a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP07a	Arsenic	table value	7.6	total recoverable	chronic
COSJLP07a	Beryllium		NS		acute
COSJLP07a	Beryllium		NS		chronic
COSJLP07a	Boron	table value	0.75		chronic
COSJLP07a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Chloride		NS		chronic
COSJLP07a	Chlorine	table value	0.019		acute
COSJLP07a	Chlorine	table value	0.011		chronic
COSJLP07a	chlorophyll a		NS		chronic
COSJLP07a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP07a	Chromium III	table value	100	total recoverable	chronic
COSJLP07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP07a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Cyanide	table value	0.005		acute
COSJLP07a	D.O. (mg/L)		NS		acute
COSJLP07a	D.O. (mg/L)	table value	5		chronic

COSJLP07a	E. Coli (per 100 mL)	table value	126		chronic
COSJLP07a	Iron	site-specific	2200	total recoverable	chronic
COSJLP07a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP07a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP07a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Mercury		NS		acute
COSJLP07a	Mercury	table value	0.01	total	chronic
COSJLP07a	Molybdenum	table value	160	total recoverable	chronic
COSJLP07a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP07a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Nitrate	table value	100		acute
COSJLP07a	Nitrite	table value	0.05		chronic
COSJLP07a	pH	table value	6.5 - 9.0		acute
COSJLP07a	Phosphorus		NS		chronic
COSJLP07a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP07a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP07a	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP07a	Sulfate		NS		chronic
COSJLP07a	Sulfide	table value	0.002		chronic
COSJLP07a	Uranium		NS		acute
COSJLP07a	Uranium		NS		chronic
COSJLP07a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP07a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Aluminum		NS		acute
COSJLP07b	Aluminum		NS		chronic
COSJLP07b	Ammonia	table value	TVS		acute

COSJLP07b	Ammonia	table value	TVS		chronic
COSJLP07b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP07b	Arsenic	table value	7.6	total recoverable	chronic
COSJLP07b	Beryllium		NS		acute
COSJLP07b	Beryllium		NS		chronic
COSJLP07b	Boron	table value	0.75		chronic
COSJLP07b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Chloride		NS		chronic
COSJLP07b	Chlorine	table value	0.019		acute
COSJLP07b	Chlorine	table value	0.011		chronic
COSJLP07b	chlorophyll a		NS		chronic
COSJLP07b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP07b	Chromium III	table value	100	total recoverable	chronic
COSJLP07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP07b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Cyanide	table value	0.005		acute
COSJLP07b	D.O. (mg/L)		NS		acute
COSJLP07b	D.O. (mg/L)	table value	5		chronic
COSJLP07b	E. Coli (per 100 mL)	table value	126		chronic
COSJLP07b	Iron	table value	1000	dissolved aqueous	chronic
COSJLP07b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP07b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Manganese	table value	TVS	dissolved aqueous	acute

COSJLP07b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Mercury		NS		acute
COSJLP07b	Mercury	table value	0.01	total	chronic
COSJLP07b	Molybdenum	table value	160	total recoverable	chronic
COSJLP07b	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP07b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Nitrate	table value	100		acute
COSJLP07b	Nitrite	table value	0.05		chronic
COSJLP07b	pH	table value	6.5 - 9.0		acute
COSJLP07b	Phosphorus		NS		chronic
COSJLP07b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP07b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP07b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP07b	Sulfate		NS		chronic
COSJLP07b	Sulfide	table value	0.002		chronic
COSJLP07b	Uranium		NS		acute
COSJLP07b	Uranium		NS		chronic
COSJLP07b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP07b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Aluminum		NS		acute
COSJLP08a	Aluminum		NS		chronic
COSJLP08a	Ammonia	table value	TVS		acute
COSJLP08a	Ammonia	table value	TVS		chronic
COSJLP08a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP08a	Arsenic	table value	0.02-10	total recoverable	chronic
COSJLP08a	Beryllium		NS		acute
COSJLP08a	Beryllium		NS		chronic
COSJLP08a	Boron	table value	0.75		chronic
COSJLP08a	Cadmium	table value	TVS	dissolved aqueous	acute

COSJLP08a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Chloride	table value	250		chronic
COSJLP08a	Chlorine	table value	0.019		acute
COSJLP08a	Chlorine	table value	0.011		chronic
COSJLP08a	chlorophyll a		NS		chronic
COSJLP08a	Chromium III	table value	50	total recoverable	acute
COSJLP08a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP08a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP08a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP08a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Cyanide	table value	0.005		acute
COSJLP08a	D.O. (mg/L)		NS		acute
COSJLP08a	D.O. (mg/L)	table value	5		chronic
COSJLP08a	E. Coli (per 100 mL)	table value	126		chronic
COSJLP08a	Iron	table value	1000	total recoverable	chronic
COSJLP08a	Iron	table value	WS	dissolved aqueous	chronic
COSJLP08a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP08a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP08a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP08a	Mercury		NS		acute
COSJLP08a	Mercury	table value	0.01	total	chronic
COSJLP08a	Molybdenum	table value	160	total recoverable	chronic

COSJLP08a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP08a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Nitrate	table value	10		acute
COSJLP08a	Nitrite	table value	0.05		chronic
COSJLP08a	pH	table value	6.5 - 9.0		acute
COSJLP08a	Phosphorus		NS		chronic
COSJLP08a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP08a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP08a	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP08a	Sulfate	table value	WS		chronic
COSJLP08a	Sulfide	table value	0.002		chronic
COSJLP08a	Uranium		NS		acute
COSJLP08a	Uranium		NS		chronic
COSJLP08a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP08a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Aluminum		NS		acute
COSJLP08b	Aluminum		NS		chronic
COSJLP08b	Ammonia	table value	TVS		acute
COSJLP08b	Ammonia	table value	TVS		chronic
COSJLP08b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP08b	Arsenic	table value	100	total recoverable	chronic
COSJLP08b	Beryllium		NS		acute
COSJLP08b	Beryllium		NS		chronic
COSJLP08b	Boron	table value	0.75		chronic
COSJLP08b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP08b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Chloride		NS		chronic
COSJLP08b	Chlorine	table value	0.019		acute
COSJLP08b	Chlorine	table value	0.011		chronic
COSJLP08b	chlorophyll a		NS		chronic

COSJLP08b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP08b	Chromium III	table value	100	total recoverable	chronic
COSJLP08b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP08b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP08b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Cyanide	table value	0.005		acute
COSJLP08b	D.O. (mg/L)		NS		acute
COSJLP08b	D.O. (mg/L)	table value	5		chronic
COSJLP08b	E. Coli (per 100 mL)	table value	126		chronic
COSJLP08b	Iron	table value	1000	total recoverable	chronic
COSJLP08b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP08b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP08b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Mercury		NS		acute
COSJLP08b	Mercury	table value	0.01	total	chronic
COSJLP08b	Molybdenum	table value	160	total recoverable	chronic
COSJLP08b	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP08b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Nitrate	table value	100		acute
COSJLP08b	Nitrite	table value	0.05		chronic
COSJLP08b	pH	table value	6.5 - 9.0		acute
COSJLP08b	Phosphorus		NS		chronic
COSJLP08b	Selenium	table value	TVS	dissolved aqueous	acute

COSJLP08b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP08b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP08b	Sulfate		NS		chronic
COSJLP08b	Sulfide	table value	0.002		chronic
COSJLP08b	Uranium		NS		acute
COSJLP08b	Uranium		NS		chronic
COSJLP08b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP08b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Aluminum		NS		acute
COSJLP08c	Aluminum		NS		chronic
COSJLP08c	Ammonia	table value	TVS		acute
COSJLP08c	Ammonia	table value	TVS		chronic
COSJLP08c	Arsenic	table value	340	dissolved aqueous	acute
COSJLP08c	Arsenic	table value	100	total recoverable	chronic
COSJLP08c	Beryllium		NS		acute
COSJLP08c	Beryllium		NS		chronic
COSJLP08c	Boron	table value	0.75		chronic
COSJLP08c	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP08c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Chloride		NS		chronic
COSJLP08c	Chlorine	table value	0.019		acute
COSJLP08c	Chlorine	table value	0.011		chronic
COSJLP08c	chlorophyll a		NS		chronic
COSJLP08c	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP08c	Chromium III	table value	100	total recoverable	chronic
COSJLP08c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP08c	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSJLP08c	Copper	table value	TVS	dissolved aqueous	acute
COSJLP08c	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Cyanide	table value	0.005		acute
COSJLP08c	D.O. (mg/L)		NS		acute
COSJLP08c	D.O. (mg/L)	table value	5		chronic
COSJLP08c	E. Coli (per 100 mL)	table value	126		chronic
COSJLP08c	Iron	table value	1000	total recoverable	chronic
COSJLP08c	Lead	table value	TVS	dissolved aqueous	acute
COSJLP08c	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP08c	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Mercury		NS		acute
COSJLP08c	Mercury	table value	0.01	total	chronic
COSJLP08c	Molybdenum	table value	160	total recoverable	chronic
COSJLP08c	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP08c	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Nitrate	table value	100		acute
COSJLP08c	Nitrite	table value	0.05		chronic
COSJLP08c	pH	table value	6.5 - 9.0		acute
COSJLP08c	Phosphorus		NS		chronic
COSJLP08c	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP08c	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Silver	table value	TVS	dissolved aqueous	acute
COSJLP08c	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP08c	Sulfate		NS		chronic
COSJLP08c	Sulfide	table value	0.002		chronic
COSJLP08c	Uranium		NS		acute
COSJLP08c	Uranium		NS		chronic

COSJLP08c	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP08c	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP09	Aluminum		NS		acute
COSJLP09	Aluminum		NS		chronic
COSJLP09	Ammonia	table value	TVS		acute
COSJLP09	Ammonia	table value	TVS		chronic
COSJLP09	Arsenic	table value	340	dissolved aqueous	acute
COSJLP09	Arsenic	table value	7.6	total recoverable	chronic
COSJLP09	Beryllium		NS		acute
COSJLP09	Beryllium		NS		chronic
COSJLP09	Boron	table value	0.75		chronic
COSJLP09	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP09	Chloride		NS		chronic
COSJLP09	Chlorine	table value	0.019		acute
COSJLP09	Chlorine	table value	0.011		chronic
COSJLP09	chlorophyll a		NS		chronic
COSJLP09	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP09	Chromium III	table value	100	total recoverable	chronic
COSJLP09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP09	Copper	table value	TVS	dissolved aqueous	acute
COSJLP09	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP09	Cyanide	table value	0.005		acute
COSJLP09	D.O. (mg/L)		NS		acute
COSJLP09	D.O. (mg/L)	table value	5		chronic
COSJLP09	E. Coli (per 100 mL)	table value	126		chronic

COSJLP09	Iron	site-specific	2200	total recoverable	chronic
COSJLP09	Lead	table value	TVS	dissolved aqueous	acute
COSJLP09	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP09	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP09	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP09	Mercury		NS		acute
COSJLP09	Mercury	table value	0.01	total	chronic
COSJLP09	Molybdenum	table value	160	total recoverable	chronic
COSJLP09	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP09	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP09	Nitrate	table value	100		acute
COSJLP09	Nitrite	table value	0.5		chronic
COSJLP09	pH	table value	6.5 - 9.0		acute
COSJLP09	Phosphorus		NS		chronic
COSJLP09	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP09	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP09	Silver	table value	TVS	dissolved aqueous	acute
COSJLP09	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP09	Sulfate		NS		chronic
COSJLP09	Sulfide	table value	0.002		chronic
COSJLP09	Uranium		NS		acute
COSJLP09	Uranium		NS		chronic
COSJLP09	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP09	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Aluminum		NS		acute
COSJLP10a	Aluminum		NS		chronic
COSJLP10a	Ammonia	table value	TVS		acute
COSJLP10a	Ammonia	table value	TVS		chronic

COSJLP10a	Arsenic	table value	340	dissolved aqueous	acute
COSJLP10a	Arsenic	table value	7.6	total recoverable	chronic
COSJLP10a	Beryllium		NS		acute
COSJLP10a	Beryllium	table value	100	total recoverable	chronic
COSJLP10a	Boron	table value	0.75		chronic
COSJLP10a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Chloride		NS		chronic
COSJLP10a	Chlorine	table value	0.019		acute
COSJLP10a	Chlorine	table value	0.011		chronic
COSJLP10a	chlorophyll a		NS		chronic
COSJLP10a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP10a	Chromium III	table value	100	total recoverable	chronic
COSJLP10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Copper	table value	TVS	dissolved aqueous	acute
COSJLP10a	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Cyanide	table value	0.005		acute
COSJLP10a	D.O. (mg/L)		NS		acute
COSJLP10a	D.O. (mg/L)	table value	5		chronic
COSJLP10a	E. Coli (per 100 mL)	table value	126		chronic
COSJLP10a	Iron	table value	1000	total recoverable	chronic
COSJLP10a	Lead	table value	TVS	dissolved aqueous	acute
COSJLP10a	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Manganese	table value	TVS	dissolved aqueous	acute

COSJLP10a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Mercury		NS		acute
COSJLP10a	Mercury	table value	0.01	total	chronic
COSJLP10a	Molybdenum	table value	160	total recoverable	chronic
COSJLP10a	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP10a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Nitrate	table value	100		acute
COSJLP10a	Nitrite		NS		chronic
COSJLP10a	pH	table value	6.5 - 9.0		acute
COSJLP10a	Phosphorus		NS		chronic
COSJLP10a	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP10a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Silver	table value	TVS	dissolved aqueous	acute
COSJLP10a	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP10a	Sulfate		NS		chronic
COSJLP10a	Sulfide	table value	0.002		chronic
COSJLP10a	Uranium		NS		acute
COSJLP10a	Uranium		NS		chronic
COSJLP10a	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP10a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Aluminum		NS		acute
COSJLP10b	Aluminum		NS		chronic
COSJLP10b	Ammonia	table value	TVS		acute
COSJLP10b	Ammonia	table value	TVS		chronic
COSJLP10b	Arsenic	table value	340	dissolved aqueous	acute
COSJLP10b	Arsenic	table value	7.6	total recoverable	chronic
COSJLP10b	Beryllium		NS		acute
COSJLP10b	Beryllium	table value	100	total recoverable	chronic
COSJLP10b	Boron	table value	0.75		chronic

COSJLP10b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Chloride		NS		chronic
COSJLP10b	Chlorine	table value	0.019		acute
COSJLP10b	Chlorine	table value	0.011		chronic
COSJLP10b	chlorophyll a		NS		chronic
COSJLP10b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP10b	Chromium III	table value	100	total recoverable	chronic
COSJLP10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Copper	table value	TVS	dissolved aqueous	acute
COSJLP10b	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Cyanide	table value	0.005		acute
COSJLP10b	D.O. (mg/L)		NS		acute
COSJLP10b	D.O. (mg/L)	table value	5		chronic
COSJLP10b	E. Coli (per 100 mL)	table value	126		chronic
COSJLP10b	Iron	table value	1000	total recoverable	chronic
COSJLP10b	Lead	table value	TVS	dissolved aqueous	acute
COSJLP10b	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP10b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Mercury		NS		acute
COSJLP10b	Mercury	table value	0.01	total	chronic
COSJLP10b	Molybdenum	table value	160	total recoverable	chronic
COSJLP10b	Nickel	table value	TVS	dissolved aqueous	acute

COSJLP10b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Nitrate	table value	100		acute
COSJLP10b	Nitrite		NS		chronic
COSJLP10b	pH	table value	6.5 - 9.0		acute
COSJLP10b	Phosphorus		NS		chronic
COSJLP10b	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP10b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Silver	table value	TVS	dissolved aqueous	acute
COSJLP10b	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP10b	Sulfate		NS		chronic
COSJLP10b	Sulfide	table value	0.002		chronic
COSJLP10b	Uranium		NS		acute
COSJLP10b	Uranium		NS		chronic
COSJLP10b	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP10b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP11	Aluminum		NS		acute
COSJLP11	Aluminum		NS		chronic
COSJLP11	Ammonia	table value	TVS		acute
COSJLP11	Ammonia	table value	TVS		chronic
COSJLP11	Arsenic	table value	340	dissolved aqueous	acute
COSJLP11	Arsenic	table value	0.02	total recoverable	chronic
COSJLP11	Beryllium		NS		acute
COSJLP11	Beryllium		NS		chronic
COSJLP11	Boron	table value	0.75		chronic
COSJLP11	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP11	Chloride	table value	250		chronic
COSJLP11	Chlorine	table value	0.019		acute
COSJLP11	Chlorine	table value	0.011		chronic
COSJLP11	chlorophyll a		NS		chronic
COSJLP11	Chromium III	table value	50	total recoverable	acute

COSJLP11	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP11	Copper	table value	TVS	dissolved aqueous	acute
COSJLP11	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP11	Cyanide	table value	0.005		acute
COSJLP11	D.O. (mg/L)		NS		acute
COSJLP11	D.O. (mg/L)	table value	5		chronic
COSJLP11	E. Coli (per 100 mL)	table value	126		chronic
COSJLP11	Iron	table value	1000	total recoverable	chronic
COSJLP11	Iron	table value	WS	dissolved aqueous	chronic
COSJLP11	Lead	table value	TVS	dissolved aqueous	acute
COSJLP11	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP11	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP11	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP11	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP11	Mercury		NS		acute
COSJLP11	Mercury	table value	0.01	total	chronic
COSJLP11	Molybdenum	table value	160	total recoverable	chronic
COSJLP11	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP11	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP11	Nitrate	table value	10		acute
COSJLP11	Nitrite	table value	0.5		chronic
COSJLP11	pH	table value	6.5 - 9.0		acute
COSJLP11	Phosphorus		NS		chronic
COSJLP11	Selenium	table value	TVS	dissolved aqueous	acute

COSJLP11	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP11	Silver	table value	TVS	dissolved aqueous	acute
COSJLP11	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP11	Sulfate	table value	WS		chronic
COSJLP11	Sulfide	table value	0.002		chronic
COSJLP11	Uranium		NS		acute
COSJLP11	Uranium		NS		chronic
COSJLP11	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP11	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP12	Aluminum		NS		acute
COSJLP12	Aluminum		NS		chronic
COSJLP12	Ammonia	table value	TVS		acute
COSJLP12	Ammonia	table value	TVS		chronic
COSJLP12	Arsenic	table value	340	dissolved aqueous	acute
COSJLP12	Arsenic	table value	0.02	total recoverable	chronic
COSJLP12	Beryllium		NS		acute
COSJLP12	Beryllium		NS		chronic
COSJLP12	Boron	table value	0.75		chronic
COSJLP12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP12	Chloride	table value	250		chronic
COSJLP12	Chlorine	table value	0.019		acute
COSJLP12	Chlorine	table value	0.011		chronic
COSJLP12	chlorophyll a		NS		chronic
COSJLP12	Chromium III	table value	50	total recoverable	acute
COSJLP12	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP12	Copper	table value	TVS	dissolved aqueous	acute

COSJLP12	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP12	Cyanide	table value	0.005		acute
COSJLP12	D.O. (mg/L)		NS		acute
COSJLP12	D.O. (mg/L)	table value	6		chronic
COSJLP12	D.O. (spawning)	table value	7		chronic
COSJLP12	E. Coli (per 100 mL)	table value	126		chronic
COSJLP12	Iron	table value	1000	total recoverable	chronic
COSJLP12	Iron	table value	WS	dissolved aqueous	chronic
COSJLP12	Lead	table value	TVS	dissolved aqueous	acute
COSJLP12	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP12	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP12	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP12	Manganese	table value	WS	dissolved aqueous	chronic
COSJLP12	Mercury		NS		acute
COSJLP12	Mercury	table value	0.01	total	chronic
COSJLP12	Molybdenum	table value	160	total recoverable	chronic
COSJLP12	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP12	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP12	Nitrate	table value	10		acute
COSJLP12	Nitrite	table value	0.05		chronic
COSJLP12	pH	table value	6.5 - 9.0		acute
COSJLP12	Phosphorus		NS		chronic
COSJLP12	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP12	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP12	Silver	table value	TVS	dissolved aqueous	acute
COSJLP12	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COSJLP12	Sulfate	table value	WS		chronic
COSJLP12	Sulfide	table value	0.002		chronic
COSJLP12	Uranium		NS		acute
COSJLP12	Uranium		NS		chronic
COSJLP12	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP12	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP13	Aluminum		NS		acute
COSJLP13	Aluminum		NS		chronic
COSJLP13	Ammonia	table value	TVS		acute
COSJLP13	Ammonia	table value	TVS		chronic
COSJLP13	Arsenic	table value	340	dissolved aqueous	acute
COSJLP13	Arsenic	table value	100	total recoverable	chronic
COSJLP13	Beryllium		NS		acute
COSJLP13	Beryllium		NS		chronic
COSJLP13	Boron	table value	0.75		chronic
COSJLP13	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP13	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP13	Chloride		NS		chronic
COSJLP13	Chlorine	table value	0.019		acute
COSJLP13	Chlorine	table value	0.011		chronic
COSJLP13	chlorophyll a		NS		chronic
COSJLP13	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP13	Chromium III	table value	100	total recoverable	chronic
COSJLP13	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP13	Copper	table value	TVS	dissolved aqueous	acute
COSJLP13	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP13	Cyanide	table value	0.005		acute
COSJLP13	D.O. (mg/L)		NS		acute

COSJLP13	D.O. (mg/L)	table value	5		chronic
COSJLP13	E. Coli (per 100 mL)	table value	205		chronic
COSJLP13	Iron	table value	1000	total recoverable	chronic
COSJLP13	Lead	table value	TVS	dissolved aqueous	acute
COSJLP13	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP13	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP13	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP13	Mercury		NS		acute
COSJLP13	Mercury	table value	0.01	total	chronic
COSJLP13	Molybdenum	table value	160	total recoverable	chronic
COSJLP13	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP13	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP13	Nitrate	table value	100		acute
COSJLP13	Nitrite	table value	0.05		chronic
COSJLP13	pH	table value	6.5 - 9.0		acute
COSJLP13	Phosphorus		NS		chronic
COSJLP13	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP13	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP13	Silver	table value	TVS	dissolved aqueous	acute
COSJLP13	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP13	Sulfate		NS		chronic
COSJLP13	Sulfide	table value	0.002		chronic
COSJLP13	Uranium		NS		acute
COSJLP13	Uranium		NS		chronic
COSJLP13	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP13	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP14	Aluminum		NS		acute
COSJLP14	Aluminum		NS		chronic

COSJLP14	Ammonia	table value	TVS		acute
COSJLP14	Ammonia	table value	TVS		chronic
COSJLP14	Arsenic	table value	340	dissolved aqueous	acute
COSJLP14	Arsenic	table value	7.6	total recoverable	chronic
COSJLP14	Beryllium		NS		acute
COSJLP14	Beryllium		NS		chronic
COSJLP14	Boron	table value	0.75		chronic
COSJLP14	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP14	Chloride		NS		chronic
COSJLP14	Chlorine	table value	0.019		acute
COSJLP14	Chlorine	table value	0.011		chronic
COSJLP14	chlorophyll a		NS		chronic
COSJLP14	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP14	Chromium III	table value	100	total recoverable	chronic
COSJLP14	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP14	Copper	table value	TVS	dissolved aqueous	acute
COSJLP14	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP14	Cyanide	table value	0.005		acute
COSJLP14	D.O. (mg/L)		NS		acute
COSJLP14	D.O. (mg/L)	table value	5		chronic
COSJLP14	E. Coli (per 100 mL)	table value	126		chronic
COSJLP14	Iron	table value	1000	total recoverable	chronic
COSJLP14	Lead	table value	TVS	dissolved aqueous	acute
COSJLP14	Lead	table value	TVS	dissolved aqueous	chronic

COSJLP14	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP14	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP14	Mercury		NS		acute
COSJLP14	Mercury	table value	0.01	total	chronic
COSJLP14	Molybdenum	table value	160	total recoverable	chronic
COSJLP14	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP14	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP14	Nitrate	table value	100		acute
COSJLP14	Nitrite	table value	0.05		chronic
COSJLP14	pH	table value	6.5 - 9.0		acute
COSJLP14	Phosphorus		NS		chronic
COSJLP14	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP14	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP14	Silver	table value	TVS	dissolved aqueous	acute
COSJLP14	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP14	Sulfate		NS		chronic
COSJLP14	Sulfide	table value	0.002		chronic
COSJLP14	Uranium		NS		acute
COSJLP14	Uranium		NS		chronic
COSJLP14	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP14	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP15	Aluminum		NS		acute
COSJLP15	Aluminum		NS		chronic
COSJLP15	Ammonia	table value	TVS		acute
COSJLP15	Ammonia	table value	TVS		chronic
COSJLP15	Arsenic	table value	340	dissolved aqueous	acute
COSJLP15	Arsenic	table value	0.02	total recoverable	chronic
COSJLP15	Beryllium		NS		acute
COSJLP15	Beryllium		NS		chronic
COSJLP15	Boron	table value	0.75		chronic

COSJLP15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJLP15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP15	Chloride	table value	250		chronic
COSJLP15	Chlorine	table value	0.019		acute
COSJLP15	Chlorine	table value	0.011		chronic
COSJLP15	chlorophyll a		NS		chronic
COSJLP15	Chromium III	table value	50	total recoverable	acute
COSJLP15	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP15	Copper	table value	TVS	dissolved aqueous	acute
COSJLP15	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP15	Cyanide	table value	0.005		acute
COSJLP15	D.O. (mg/L)		NS		acute
COSJLP15	D.O. (mg/L)	table value	6		chronic
COSJLP15	D.O. (spawning)	table value	7		chronic
COSJLP15	E. Coli (per 100 mL)	table value	126		chronic
COSJLP15	E. Coli (per 100 mL)	table value	630		chronic
COSJLP15	Iron	table value	1000	total recoverable	chronic
COSJLP15	Iron	table value	WS	dissolved aqueous	chronic
COSJLP15	Lead	table value	TVS	dissolved aqueous	acute
COSJLP15	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP15	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP15	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP15	Manganese	table value	WS	dissolved aqueous	chronic

COSJLP15	Mercury		NS		acute
COSJLP15	Mercury	table value	0.01	total	chronic
COSJLP15	Molybdenum	table value	160	total recoverable	chronic
COSJLP15	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP15	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP15	Nitrate	table value	10		acute
COSJLP15	Nitrite	table value	0.05		chronic
COSJLP15	pH	table value	6.5 - 9.0		acute
COSJLP15	Phosphorus		NS		chronic
COSJLP15	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP15	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP15	Silver	table value	TVS	dissolved aqueous	acute
COSJLP15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJLP15	Sulfate	table value	WS		chronic
COSJLP15	Sulfide	table value	0.002		chronic
COSJLP15	Uranium		NS		acute
COSJLP15	Uranium		NS		chronic
COSJLP15	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP15	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP16	Aluminum		NS		acute
COSJLP16	Aluminum		NS		chronic
COSJLP16	Ammonia	table value	TVS		acute
COSJLP16	Ammonia	table value	TVS		chronic
COSJLP16	Arsenic	table value	340	dissolved aqueous	acute
COSJLP16	Arsenic	table value	100	total recoverable	chronic
COSJLP16	Beryllium		NS		acute
COSJLP16	Beryllium		NS		chronic
COSJLP16	Boron	table value	0.75		chronic
COSJLP16	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP16	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJLP16	Chloride		NS		chronic
COSJLP16	Chlorine	table value	0.019		acute
COSJLP16	Chlorine	table value	0.011		chronic
COSJLP16	chlorophyll a		NS		chronic
COSJLP16	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP16	Chromium III	table value	100	total recoverable	chronic
COSJLP16	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP16	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP16	Copper	table value	TVS	dissolved aqueous	acute
COSJLP16	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP16	Cyanide	table value	0.005		acute
COSJLP16	D.O. (mg/L)		NS		acute
COSJLP16	D.O. (mg/L)	table value	5		chronic
COSJLP16	E. Coli (per 100 mL)	table value	205		chronic
COSJLP16	E. Coli (per 100 mL)	table value	630		chronic
COSJLP16	Iron	table value	1000	total recoverable	chronic
COSJLP16	Lead	table value	TVS	dissolved aqueous	acute
COSJLP16	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP16	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP16	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP16	Mercury		NS		acute
COSJLP16	Mercury	table value	0.01	total	chronic
COSJLP16	Molybdenum	table value	160	total recoverable	chronic
COSJLP16	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP16	Nickel	table value	TVS	dissolved aqueous	chronic

COSJLP16	Nitrate	table value	100		acute
COSJLP16	Nitrite	table value	0.05		chronic
COSJLP16	pH	table value	6.5 - 9.0		acute
COSJLP16	Phosphorus		NS		chronic
COSJLP16	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP16	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP16	Silver	table value	TVS	dissolved aqueous	acute
COSJLP16	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP16	Sulfate		NS		chronic
COSJLP16	Sulfide	table value	0.002		chronic
COSJLP16	Uranium		NS		acute
COSJLP16	Uranium		NS		chronic
COSJLP16	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP16	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP17	Aluminum		NS		acute
COSJLP17	Aluminum		NS		chronic
COSJLP17	Ammonia	table value	TVS		acute
COSJLP17	Ammonia	table value	TVS		chronic
COSJLP17	Arsenic	table value	340	dissolved aqueous	acute
COSJLP17	Arsenic	table value	100	total recoverable	chronic
COSJLP17	Beryllium		NS		acute
COSJLP17	Beryllium		NS		chronic
COSJLP17	Boron	table value	0.75		chronic
COSJLP17	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP17	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP17	Chloride		NS		chronic
COSJLP17	Chlorine	table value	0.019		acute
COSJLP17	Chlorine	table value	0.011		chronic
COSJLP17	chlorophyll a		NS		chronic
COSJLP17	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP17	Chromium III	table value	100	total recoverable	chronic

COSJLP17	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP17	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP17	Copper	table value	TVS	dissolved aqueous	acute
COSJLP17	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP17	Cyanide	table value	0.005		acute
COSJLP17	D.O. (mg/L)		NS		acute
COSJLP17	D.O. (mg/L)	table value	5		chronic
COSJLP17	E. Coli (per 100 mL)	table value	205		chronic
COSJLP17	E. Coli (per 100 mL)	table value	630		chronic
COSJLP17	Iron	table value	1000	total recoverable	chronic
COSJLP17	Lead	table value	TVS	dissolved aqueous	acute
COSJLP17	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP17	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP17	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP17	Mercury		NS		acute
COSJLP17	Mercury	table value	0.01	total	chronic
COSJLP17	Molybdenum	table value	160	total recoverable	chronic
COSJLP17	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP17	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP17	Nitrate	table value	100		acute
COSJLP17	Nitrite	table value	0.05		chronic
COSJLP17	pH	table value	6.5 - 9.0		acute
COSJLP17	Phosphorus		NS		chronic
COSJLP17	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP17	Selenium	table value	TVS	dissolved aqueous	chronic

COSJLP17	Silver	table value	TVS	dissolved aqueous	acute
COSJLP17	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP17	Sulfate		NS		chronic
COSJLP17	Sulfide	table value	0.002		chronic
COSJLP17	Uranium		NS		acute
COSJLP17	Uranium		NS		chronic
COSJLP17	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP17	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP18	Aluminum		NS		acute
COSJLP18	Aluminum		NS		chronic
COSJLP18	Ammonia	table value	TVS		acute
COSJLP18	Ammonia	table value	TVS		chronic
COSJLP18	Arsenic	table value	340	dissolved aqueous	acute
COSJLP18	Arsenic	table value	7.6	total recoverable	chronic
COSJLP18	Beryllium		NS		acute
COSJLP18	Beryllium		NS		chronic
COSJLP18	Boron	table value	0.75		chronic
COSJLP18	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP18	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP18	Chloride		NS		chronic
COSJLP18	Chlorine	table value	0.019		acute
COSJLP18	Chlorine	table value	0.011		chronic
COSJLP18	chlorophyll a		NS		chronic
COSJLP18	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP18	Chromium III	table value	100	total recoverable	chronic
COSJLP18	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP18	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP18	Copper	table value	TVS	dissolved aqueous	acute

COSJLP18	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP18	Cyanide	table value	0.005		acute
COSJLP18	D.O. (mg/L)		NS		acute
COSJLP18	D.O. (mg/L)	table value	5		chronic
COSJLP18	E. Coli (per 100 mL)	table value	126		chronic
COSJLP18	Iron	site-specific	2200	total recoverable	chronic
COSJLP18	Lead	table value	TVS	dissolved aqueous	acute
COSJLP18	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP18	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP18	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP18	Mercury		NS		acute
COSJLP18	Mercury	table value	0.01	total	chronic
COSJLP18	Molybdenum	table value	160	total recoverable	chronic
COSJLP18	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP18	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP18	Nitrate	table value	100		acute
COSJLP18	Nitrite	table value	0.05		chronic
COSJLP18	pH	table value	6.5 - 9.0		acute
COSJLP18	Phosphorus		NS		chronic
COSJLP18	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP18	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP18	Silver	table value	TVS	dissolved aqueous	acute
COSJLP18	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP18	Sulfate		NS		chronic
COSJLP18	Sulfide	table value	0.002		chronic
COSJLP18	Uranium		NS		acute
COSJLP18	Uranium		NS		chronic
COSJLP18	Zinc	table value	TVS	dissolved aqueous	acute

COSJLP18	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP19	Aluminum		NS		acute
COSJLP19	Aluminum		NS		chronic
COSJLP19	Ammonia	table value	TVS		acute
COSJLP19	Ammonia	table value	TVS		chronic
COSJLP19	Arsenic	table value	340	dissolved aqueous	acute
COSJLP19	Arsenic	table value	100	total recoverable	chronic
COSJLP19	Beryllium		NS		acute
COSJLP19	Beryllium		NS		chronic
COSJLP19	Boron	table value	0.75		chronic
COSJLP19	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP19	Chloride		NS		chronic
COSJLP19	Chlorine	table value	0.019		acute
COSJLP19	Chlorine	table value	0.011		chronic
COSJLP19	chlorophyll a		NS		chronic
COSJLP19	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP19	Chromium III	table value	100	total recoverable	chronic
COSJLP19	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP19	Copper	table value	TVS	dissolved aqueous	acute
COSJLP19	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP19	Cyanide	table value	0.005		acute
COSJLP19	D.O. (mg/L)		NS		acute
COSJLP19	D.O. (mg/L)	table value	5		chronic
COSJLP19	E. Coli (per 100 mL)	table value	126		chronic
COSJLP19	Iron	table value	1000	total recoverable	chronic

COSJLP19	Lead	table value	TVS	dissolved aqueous	acute
COSJLP19	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP19	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP19	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP19	Mercury		NS		acute
COSJLP19	Mercury	table value	0.01	total	chronic
COSJLP19	Molybdenum	table value	160	total recoverable	chronic
COSJLP19	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP19	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP19	Nitrate		NS		acute
COSJLP19	Nitrite	table value	0.05		chronic
COSJLP19	pH	table value	6.5 - 9.0		acute
COSJLP19	Phosphorus		NS		chronic
COSJLP19	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP19	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP19	Silver	table value	TVS	dissolved aqueous	acute
COSJLP19	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP19	Sulfate		NS		chronic
COSJLP19	Sulfide	table value	0.002		chronic
COSJLP19	Uranium		NS		acute
COSJLP19	Uranium		NS		chronic
COSJLP19	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP19	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP20	Aluminum		NS		acute
COSJLP20	Aluminum		NS		chronic
COSJLP20	Ammonia	table value	TVS		acute
COSJLP20	Ammonia	table value	TVS		chronic
COSJLP20	Arsenic	table value	340	dissolved aqueous	acute

COSJLP20	Arsenic	table value	100	total recoverable	chronic
COSJLP20	Beryllium		NS		acute
COSJLP20	Beryllium		NS		chronic
COSJLP20	Boron	table value	0.75		chronic
COSJLP20	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP20	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP20	Chloride		NS		chronic
COSJLP20	Chlorine	table value	0.019		acute
COSJLP20	Chlorine	table value	0.011		chronic
COSJLP20	chlorophyll a		NS		chronic
COSJLP20	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP20	Chromium III	table value	100	total recoverable	chronic
COSJLP20	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP20	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP20	Copper	table value	TVS	dissolved aqueous	acute
COSJLP20	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP20	Cyanide	table value	0.005		acute
COSJLP20	D.O. (mg/L)		NS		acute
COSJLP20	D.O. (mg/L)	table value	5		chronic
COSJLP20	E. Coli (per 100 mL)	table value	126		chronic
COSJLP20	Iron	table value	1000	total recoverable	chronic
COSJLP20	Lead	table value	TVS	dissolved aqueous	acute
COSJLP20	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP20	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP20	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP20	Mercury		NS		acute

COSJLP20	Mercury	table value	0.01	total	chronic
COSJLP20	Molybdenum	table value	160	total recoverable	chronic
COSJLP20	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP20	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP20	Nitrate	table value	100		acute
COSJLP20	Nitrite	table value	0.05		chronic
COSJLP20	pH	table value	6.5 - 9.0		acute
COSJLP20	Phosphorus		NS		chronic
COSJLP20	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP20	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP20	Silver	table value	TVS	dissolved aqueous	acute
COSJLP20	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP20	Sulfate		NS		chronic
COSJLP20	Sulfide	table value	0.002		chronic
COSJLP20	Uranium		NS		acute
COSJLP20	Uranium		NS		chronic
COSJLP20	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP20	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP21	Aluminum		NS		acute
COSJLP21	Aluminum		NS		chronic
COSJLP21	Ammonia	table value	TVS		acute
COSJLP21	Ammonia	table value	TVS		chronic
COSJLP21	Arsenic	table value	340	dissolved aqueous	acute
COSJLP21	Arsenic	table value	7.6	total recoverable	chronic
COSJLP21	Beryllium		NS		acute
COSJLP21	Beryllium		NS		chronic
COSJLP21	Boron	table value	0.75		chronic
COSJLP21	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP21	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP21	Chloride		NS		chronic

COSJLP21	Chlorine	table value	0.019		acute
COSJLP21	Chlorine	table value	0.011		chronic
COSJLP21	chlorophyll a		NS		chronic
COSJLP21	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP21	Chromium III	table value	100	total recoverable	chronic
COSJLP21	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJLP21	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP21	Copper	table value	TVS	dissolved aqueous	acute
COSJLP21	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP21	Cyanide	table value	0.005		acute
COSJLP21	D.O. (mg/L)		NS		acute
COSJLP21	D.O. (mg/L)	table value	5		chronic
COSJLP21	E. Coli (per 100 mL)	table value	126		chronic
COSJLP21	Iron	table value	1000	total recoverable	chronic
COSJLP21	Lead	table value	TVS	dissolved aqueous	acute
COSJLP21	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP21	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP21	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP21	Mercury		NS		acute
COSJLP21	Mercury	table value	0.01	total	chronic
COSJLP21	Molybdenum	table value	160	total recoverable	chronic
COSJLP21	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP21	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP21	Nitrate	table value	100		acute
COSJLP21	Nitrite		NS		chronic
COSJLP21	pH	table value	6.5 - 9.0		acute

COSJLP21	Phosphorus		NS		chronic
COSJLP21	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP21	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP21	Silver	table value	TVS	dissolved aqueous	acute
COSJLP21	Silver	table value	TVS	dissolved aqueous	chronic
COSJLP21	Sulfate		NS		chronic
COSJLP21	Sulfide	table value	0.002		chronic
COSJLP21	Uranium		NS		acute
COSJLP21	Uranium		NS		chronic
COSJLP21	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP21	Zinc	table value	TVS	dissolved aqueous	chronic
COSJLP22	Aluminum		NS		acute
COSJLP22	Aluminum		NS		chronic
COSJLP22	Ammonia	table value	TVS		acute
COSJLP22	Ammonia	table value	TVS		chronic
COSJLP22	Arsenic	table value	340	dissolved aqueous	acute
COSJLP22	Arsenic	table value	7.6	total recoverable	chronic
COSJLP22	Beryllium		NS		acute
COSJLP22	Beryllium	table value	100	total recoverable	chronic
COSJLP22	Boron	table value	0.75		chronic
COSJLP22	Cadmium	table value	TVS	dissolved aqueous	acute
COSJLP22	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJLP22	Chloride		NS		chronic
COSJLP22	Chlorine	table value	0.019		acute
COSJLP22	Chlorine	table value	0.011		chronic
COSJLP22	chlorophyll a		NS		chronic
COSJLP22	Chromium III	table value	TVS	dissolved aqueous	acute
COSJLP22	Chromium III	table value	100	total recoverable	chronic
COSJLP22	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJLP22	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJLP22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJLP22	Copper	table value	TVS	dissolved aqueous	acute
COSJLP22	Copper	table value	TVS	dissolved aqueous	chronic
COSJLP22	Cyanide	table value	0.005		acute
COSJLP22	D.O. (mg/L)		NS		acute
COSJLP22	D.O. (mg/L)	table value	5		chronic
COSJLP22	E. Coli (per 100 mL)	table value	126		chronic
COSJLP22	Iron	table value	1000	total recoverable	chronic
COSJLP22	Lead	table value	TVS	dissolved aqueous	acute
COSJLP22	Lead	table value	TVS	dissolved aqueous	chronic
COSJLP22	Manganese	table value	TVS	dissolved aqueous	acute
COSJLP22	Manganese	table value	TVS	dissolved aqueous	chronic
COSJLP22	Mercury		NS		acute
COSJLP22	Mercury	table value	0.01	total	chronic
COSJLP22	Molybdenum	table value	160	total recoverable	chronic
COSJLP22	Nickel	table value	TVS	dissolved aqueous	acute
COSJLP22	Nickel	table value	TVS	dissolved aqueous	chronic
COSJLP22	Nitrate	table value	100		acute
COSJLP22	Nitrite		NS		chronic
COSJLP22	pH	table value	6.5 - 9.0		acute
COSJLP22	Phosphorus		NS		chronic
COSJLP22	Selenium	table value	TVS	dissolved aqueous	acute
COSJLP22	Selenium	table value	TVS	dissolved aqueous	chronic
COSJLP22	Silver	table value	TVS	dissolved aqueous	acute
COSJLP22	Silver	table value	TVS	dissolved aqueous	chronic

COSJLP22	Sulfate		NS		chronic
COSJLP22	Sulfide	table value	0.002		chronic
COSJLP22	Uranium		NS		acute
COSJLP22	Uranium		NS		chronic
COSJLP22	Zinc	table value	TVS	dissolved aqueous	acute
COSJLP22	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI01	Aluminum		NS		acute
COSJPI01	Aluminum		NS		chronic
COSJPI01	Ammonia	table value	TVS		acute
COSJPI01	Ammonia	table value	TVS		chronic
COSJPI01	Arsenic	table value	340	dissolved aqueous	acute
COSJPI01	Arsenic	table value	0.02	total recoverable	chronic
COSJPI01	Beryllium		NS		acute
COSJPI01	Beryllium		NS		chronic
COSJPI01	Boron	table value	0.75		chronic
COSJPI01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI01	Chloride	table value	250		chronic
COSJPI01	Chlorine	table value	0.019		acute
COSJPI01	Chlorine	table value	0.011		chronic
COSJPI01	chlorophyll a		NS		chronic
COSJPI01	Chromium III	table value	50	total recoverable	acute
COSJPI01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI01	Copper	table value	TVS	dissolved aqueous	acute
COSJPI01	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI01	Cyanide	table value	0.005		acute
COSJPI01	D.O. (mg/L)		NS		acute
COSJPI01	D.O. (mg/L)	table value	6		chronic

COSJPI01	D.O. (spawning)	table value	7		chronic
COSJPI01	E. Coli (per 100 mL)	table value	126		chronic
COSJPI01	Iron	table value	1000	total recoverable	chronic
COSJPI01	Iron	table value	WS	dissolved aqueous	chronic
COSJPI01	Lead	table value	TVS	dissolved aqueous	acute
COSJPI01	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI01	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI01	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI01	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI01	Mercury		NS		acute
COSJPI01	Mercury	table value	0.01	total	chronic
COSJPI01	Molybdenum	table value	160	total recoverable	chronic
COSJPI01	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI01	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI01	Nitrate	table value	10		acute
COSJPI01	Nitrite	table value	0.05		chronic
COSJPI01	pH	table value	6.5 - 9.0		acute
COSJPI01	Phosphorus		NS		chronic
COSJPI01	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI01	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI01	Silver	table value	TVS	dissolved aqueous	acute
COSJPI01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI01	Sulfate	table value	WS		chronic
COSJPI01	Sulfide	table value	0.002		chronic
COSJPI01	Uranium		NS		acute
COSJPI01	Uranium		NS		chronic

COSJPI01	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI01	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Aluminum		NS		acute
COSJPI02a	Aluminum		NS		chronic
COSJPI02a	Ammonia	table value	TVS		acute
COSJPI02a	Ammonia	table value	TVS		chronic
COSJPI02a	Arsenic	table value	340	dissolved aqueous	acute
COSJPI02a	Arsenic	table value	0.02	total recoverable	chronic
COSJPI02a	Beryllium		NS		acute
COSJPI02a	Beryllium		NS		chronic
COSJPI02a	Boron	table value	0.75		chronic
COSJPI02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Chloride	table value	250		chronic
COSJPI02a	Chlorine	table value	0.019		acute
COSJPI02a	Chlorine	table value	0.011		chronic
COSJPI02a	chlorophyll a		NS		chronic
COSJPI02a	Chromium III	table value	50	total recoverable	acute
COSJPI02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Copper	table value	TVS	dissolved aqueous	acute
COSJPI02a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Cyanide	table value	0.005		acute
COSJPI02a	D.O. (mg/L)		NS		acute
COSJPI02a	D.O. (mg/L)	table value	6		chronic
COSJPI02a	D.O. (spawning)	table value	7		chronic
COSJPI02a	E. Coli (per 100 mL)	table value	126		chronic

COSJPI02a	E. Coli (per 100 mL)	table value	630		chronic
COSJPI02a	Iron	table value	1000	total recoverable	chronic
COSJPI02a	Iron	table value	WS	dissolved aqueous	chronic
COSJPI02a	Lead	table value	TVS	dissolved aqueous	acute
COSJPI02a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI02a	Mercury		NS		acute
COSJPI02a	Mercury	table value	0.01	total	chronic
COSJPI02a	Molybdenum	table value	160	total recoverable	chronic
COSJPI02a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Nitrate	table value	10		acute
COSJPI02a	Nitrite	table value	0.05		chronic
COSJPI02a	pH	table value	6.5 - 9.0		acute
COSJPI02a	Phosphorus		NS		chronic
COSJPI02a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI02a	Silver	table value	TVS	dissolved aqueous	acute
COSJPI02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI02a	Sulfate	table value	WS		chronic
COSJPI02a	Sulfide	table value	0.002		chronic
COSJPI02a	Uranium		NS		acute
COSJPI02a	Uranium		NS		chronic
COSJPI02a	Zinc	table value	TVS	dissolved aqueous	acute

COSJPI02a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPI02b	Aluminum		NS		acute
COSJPI02b	Aluminum		NS		chronic
COSJPI02b	Ammonia	table value	TVS		acute
COSJPI02b	Ammonia	table value	TVS		chronic
COSJPI02b	Arsenic	table value	340	dissolved aqueous	acute
COSJPI02b	Arsenic	table value	0.02	total recoverable	chronic
COSJPI02b	Beryllium		NS		acute
COSJPI02b	Beryllium		NS		chronic
COSJPI02b	Boron	table value	0.75		chronic
COSJPI02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Chloride	table value	250		chronic
COSJPI02b	Chlorine	table value	0.019		acute
COSJPI02b	Chlorine	table value	0.011		chronic
COSJPI02b	chlorophyll a		NS		chronic
COSJPI02b	Chromium III	table value	50	total recoverable	acute
COSJPI02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Copper	table value	TVS	dissolved aqueous	acute
COSJPI02b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Cyanide	table value	0.005		acute
COSJPI02b	D.O. (mg/L)		NS		acute
COSJPI02b	D.O. (mg/L)	table value	6		chronic
COSJPI02b	D.O. (spawning)	table value	7		chronic
COSJPI02b	E. Coli (per 100 mL)	table value	126		chronic
COSJPI02b	E. Coli (per 100 mL)	table value	630		chronic

COSJPI02b	Iron	table value	1000	total recoverable	chronic
COSJPI02b	Iron	table value	WS	dissolved aqueous	chronic
COSJPI02b	Lead	table value	TVS	dissolved aqueous	acute
COSJPI02b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI02b	Mercury		NS		acute
COSJPI02b	Mercury	table value	0.01	total	chronic
COSJPI02b	Molybdenum	table value	160	total recoverable	chronic
COSJPI02b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Nitrate	table value	10		acute
COSJPI02b	Nitrite	table value	0.05		chronic
COSJPI02b	pH	table value	6.5 - 9.0		acute
COSJPI02b	Phosphorus		NS		chronic
COSJPI02b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI02b	Silver	table value	TVS	dissolved aqueous	acute
COSJPI02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI02b	Sulfate	table value	WS		chronic
COSJPI02b	Sulfide	table value	0.002		chronic
COSJPI02b	Uranium		NS		acute
COSJPI02b	Uranium		NS		chronic
COSJPI02b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI02b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPI03	Aluminum		NS		acute

COSJPI03	Aluminum		NS		chronic
COSJPI03	Ammonia	table value	TVS		acute
COSJPI03	Ammonia	table value	TVS		chronic
COSJPI03	Arsenic	table value	340	dissolved aqueous	acute
COSJPI03	Arsenic	table value	0.02	total recoverable	chronic
COSJPI03	Beryllium		NS		acute
COSJPI03	Beryllium		NS		chronic
COSJPI03	Boron	table value	0.75		chronic
COSJPI03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI03	Chloride	table value	250		chronic
COSJPI03	Chlorine	table value	0.019		acute
COSJPI03	Chlorine	table value	0.011		chronic
COSJPI03	chlorophyll a		NS		chronic
COSJPI03	Chromium III	table value	50	total recoverable	acute
COSJPI03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI03	Copper	table value	TVS	dissolved aqueous	acute
COSJPI03	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI03	Cyanide	table value	0.005		acute
COSJPI03	D.O. (mg/L)		NS		acute
COSJPI03	D.O. (mg/L)	table value	6		chronic
COSJPI03	D.O. (spawning)	table value	7		chronic
COSJPI03	E. Coli (per 100 mL)	table value	126		chronic
COSJPI03	E. Coli (per 100 mL)	table value	630		chronic
COSJPI03	Iron	table value	1000	total recoverable	chronic
COSJPI03	Iron	table value	WS	dissolved aqueous	chronic

COSJPI03	Lead	table value	TVS	dissolved aqueous	acute
COSJPI03	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI03	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI03	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI03	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI03	Mercury		NS		acute
COSJPI03	Mercury	table value	0.01	total	chronic
COSJPI03	Molybdenum	table value	160	total recoverable	chronic
COSJPI03	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI03	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI03	Nitrate	table value	10		acute
COSJPI03	Nitrite	table value	0.05		chronic
COSJPI03	pH	table value	6.5 - 9.0		acute
COSJPI03	Phosphorus		NS		chronic
COSJPI03	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI03	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI03	Silver	table value	TVS	dissolved aqueous	acute
COSJPI03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI03	Sulfate	table value	WS		chronic
COSJPI03	Sulfide	table value	0.002		chronic
COSJPI03	Uranium		NS		acute
COSJPI03	Uranium		NS		chronic
COSJPI03	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI03	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPI04a	Aluminum		NS		acute
COSJPI04a	Aluminum		NS		chronic
COSJPI04a	Ammonia	table value	TVS		acute
COSJPI04a	Ammonia	table value	TVS		chronic

COSJPI04a	Arsenic	table value	340	dissolved aqueous	acute
COSJPI04a	Arsenic	table value	0.02	total recoverable	chronic
COSJPI04a	Beryllium		NS		acute
COSJPI04a	Beryllium		NS		chronic
COSJPI04a	Boron	table value	0.75		chronic
COSJPI04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Chloride	table value	250		chronic
COSJPI04a	Chlorine	table value	0.019		acute
COSJPI04a	Chlorine	table value	0.011		chronic
COSJPI04a	chlorophyll a		NS		chronic
COSJPI04a	Chromium III	table value	50	total recoverable	acute
COSJPI04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Copper	table value	TVS	dissolved aqueous	acute
COSJPI04a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Cyanide	table value	0.005		acute
COSJPI04a	D.O. (mg/L)		NS		acute
COSJPI04a	D.O. (mg/L)	table value	6		chronic
COSJPI04a	D.O. (spawning)	table value	7		chronic
COSJPI04a	E. Coli (per 100 mL)	table value	126		chronic
COSJPI04a	Iron	table value	1000	total recoverable	chronic
COSJPI04a	Iron	table value	WS	dissolved aqueous	chronic
COSJPI04a	Lead	table value	TVS	dissolved aqueous	acute
COSJPI04a	Lead	table value	TVS	dissolved aqueous	chronic

COSJPI04a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI04a	Mercury		NS		acute
COSJPI04a	Mercury	table value	0.01	total	chronic
COSJPI04a	Molybdenum	table value	160	total recoverable	chronic
COSJPI04a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Nitrate	table value	10		acute
COSJPI04a	Nitrite	table value	0.05		chronic
COSJPI04a	pH	table value	6.5 - 9.0		acute
COSJPI04a	Phosphorus		NS		chronic
COSJPI04a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI04a	Silver	table value	TVS	dissolved aqueous	acute
COSJPI04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI04a	Sulfate	table value	WS		chronic
COSJPI04a	Sulfide	table value	0.002		chronic
COSJPI04a	Uranium		NS		acute
COSJPI04a	Uranium		NS		chronic
COSJPI04a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI04a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPI04b	Aluminum		NS		acute
COSJPI04b	Aluminum		NS		chronic
COSJPI04b	Ammonia	table value	TVS		acute
COSJPI04b	Ammonia	table value	TVS		chronic
COSJPI04b	Arsenic	table value	340	dissolved aqueous	acute
COSJPI04b	Arsenic	table value	0.02	total recoverable	chronic
COSJPI04b	Beryllium		NS		acute

COSJPI04b	Beryllium		NS		chronic
COSJPI04b	Boron	table value	0.75		chronic
COSJPI04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Chloride	table value	250		chronic
COSJPI04b	Chlorine	table value	0.019		acute
COSJPI04b	Chlorine	table value	0.011		chronic
COSJPI04b	chlorophyll a		NS		chronic
COSJPI04b	Chromium III	table value	50	total recoverable	acute
COSJPI04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Copper	table value	TVS	dissolved aqueous	acute
COSJPI04b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Cyanide	table value	0.005		acute
COSJPI04b	D.O. (mg/L)		NS		acute
COSJPI04b	D.O. (mg/L)	table value	6		chronic
COSJPI04b	D.O. (spawning)	table value	7		chronic
COSJPI04b	E. Coli (per 100 mL)	table value	126		chronic
COSJPI04b	Iron	table value	1000	total recoverable	chronic
COSJPI04b	Iron	table value	WS	dissolved aqueous	chronic
COSJPI04b	Lead	table value	TVS	dissolved aqueous	acute
COSJPI04b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Manganese	table value	WS	dissolved aqueous	chronic

COSJPI04b	Mercury		NS		acute
COSJPI04b	Mercury	table value	0.01	total	chronic
COSJPI04b	Molybdenum	table value	160	total recoverable	chronic
COSJPI04b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Nitrate	table value	10		acute
COSJPI04b	Nitrite	table value	0.05		chronic
COSJPI04b	pH	table value	6.5 - 9.0		acute
COSJPI04b	Phosphorus		NS		chronic
COSJPI04b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI04b	Silver	table value	TVS	dissolved aqueous	acute
COSJPI04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI04b	Sulfate	table value	WS		chronic
COSJPI04b	Sulfide	table value	0.002		chronic
COSJPI04b	Uranium		NS		acute
COSJPI04b	Uranium		NS		chronic
COSJPI04b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI05	Aluminum		NS		acute
COSJPI05	Aluminum		NS		chronic
COSJPI05	Ammonia	table value	TVS		acute
COSJPI05	Ammonia	table value	TVS		chronic
COSJPI05	Arsenic	table value	340	dissolved aqueous	acute
COSJPI05	Arsenic	table value	0.02	total recoverable	chronic
COSJPI05	Beryllium		NS		acute
COSJPI05	Beryllium		NS		chronic
COSJPI05	Boron	table value	0.75		chronic
COSJPI05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI05	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJPI05	Chloride	table value	250		chronic
COSJPI05	Chlorine	table value	0.019		acute
COSJPI05	Chlorine	table value	0.011		chronic
COSJPI05	chlorophyll a		NS		chronic
COSJPI05	Chromium III	table value	50	total recoverable	acute
COSJPI05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI05	Copper	table value	TVS	dissolved aqueous	acute
COSJPI05	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI05	Cyanide	table value	0.005		acute
COSJPI05	D.O. (mg/L)		NS		acute
COSJPI05	D.O. (mg/L)	table value	6		chronic
COSJPI05	D.O. (spawning)	table value	7		chronic
COSJPI05	E. Coli (per 100 mL)	table value	126		chronic
COSJPI05	E. Coli (per 100 mL)	table value	630		chronic
COSJPI05	Iron	table value	1000	total recoverable	chronic
COSJPI05	Iron	table value	WS	dissolved aqueous	chronic
COSJPI05	Lead	table value	TVS	dissolved aqueous	acute
COSJPI05	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI05	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI05	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI05	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI05	Mercury		NS		acute
COSJPI05	Mercury	table value	0.01	total	chronic
COSJPI05	Molybdenum	table value	160	total recoverable	chronic

COSJPI05	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI05	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI05	Nitrate	table value	10		acute
COSJPI05	Nitrite	table value	0.05		chronic
COSJPI05	pH	table value	6.5 - 9.0		acute
COSJPI05	Phosphorus		NS		chronic
COSJPI05	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI05	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI05	Silver	table value	TVS	dissolved aqueous	acute
COSJPI05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI05	Sulfate	table value	WS		chronic
COSJPI05	Sulfide	table value	0.002		chronic
COSJPI05	Uranium		NS		acute
COSJPI05	Uranium		NS		chronic
COSJPI05	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI05	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPI06a	Aluminum		NS		acute
COSJPI06a	Aluminum		NS		chronic
COSJPI06a	Ammonia	table value	TVS		acute
COSJPI06a	Ammonia	table value	TVS		chronic
COSJPI06a	Arsenic	table value	340	dissolved aqueous	acute
COSJPI06a	Arsenic	table value	0.02-10	total recoverable	chronic
COSJPI06a	Beryllium		NS		acute
COSJPI06a	Beryllium		NS		chronic
COSJPI06a	Boron	table value	0.75		chronic
COSJPI06a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPI06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Chloride	table value	250		chronic
COSJPI06a	Chlorine	table value	0.019		acute
COSJPI06a	Chlorine	table value	0.011		chronic
COSJPI06a	chlorophyll a		NS		chronic

COSJPI06a	Chromium III	table value	50	total recoverable	acute
COSJPI06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Copper	table value	TVS	dissolved aqueous	acute
COSJPI06a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Cyanide	table value	0.005		acute
COSJPI06a	D.O. (mg/L)		NS		acute
COSJPI06a	D.O. (mg/L)	table value	5		chronic
COSJPI06a	E. Coli (per 100 mL)	table value	205		chronic
COSJPI06a	Iron	table value	1000	total recoverable	chronic
COSJPI06a	Iron	table value	WS	dissolved aqueous	chronic
COSJPI06a	Lead	table value	TVS	dissolved aqueous	acute
COSJPI06a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI06a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI06a	Mercury		NS		acute
COSJPI06a	Mercury	table value	0.01	total	chronic
COSJPI06a	Molybdenum	table value	160	total recoverable	chronic
COSJPI06a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI06a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Nitrate	table value	10		acute
COSJPI06a	Nitrite	table value	0.5		chronic
COSJPI06a	pH	table value	6.5 - 9.0		acute
COSJPI06a	Phosphorus		NS		chronic

COSJPI06a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI06a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Silver	table value	TVS	dissolved aqueous	acute
COSJPI06a	Silver	table value	TVS	dissolved aqueous	chronic
COSJPI06a	Sulfate	table value	WS		chronic
COSJPI06a	Sulfide	table value	0.002		chronic
COSJPI06a	Uranium		NS		acute
COSJPI06a	Uranium		NS		chronic
COSJPI06a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI06a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Aluminum		NS		acute
COSJPI06b	Aluminum		NS		chronic
COSJPI06b	Ammonia	table value	TVS		acute
COSJPI06b	Ammonia	table value	TVS		chronic
COSJPI06b	Arsenic	table value	340	dissolved aqueous	acute
COSJPI06b	Arsenic	table value	0.02-10	total recoverable	chronic
COSJPI06b	Beryllium		NS		acute
COSJPI06b	Beryllium		NS		chronic
COSJPI06b	Boron	site-specific	0.25		chronic
COSJPI06b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPI06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Chloride	table value	250		chronic
COSJPI06b	Chlorine	table value	0.019		acute
COSJPI06b	Chlorine	table value	0.011		chronic
COSJPI06b	chlorophyll a		NS		chronic
COSJPI06b	Chromium III	table value	50	total recoverable	acute
COSJPI06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI06b	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSJPI06b	Copper	table value	TVS	dissolved aqueous	acute
COSJPI06b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Cyanide	table value	0.005		acute
COSJPI06b	D.O. (mg/L)		NS		acute
COSJPI06b	D.O. (mg/L)	table value	5		chronic
COSJPI06b	E. Coli (per 100 mL)	table value	205		chronic
COSJPI06b	Iron	table value	1000	total recoverable	chronic
COSJPI06b	Iron	table value	WS	dissolved aqueous	chronic
COSJPI06b	Lead	table value	TVS	dissolved aqueous	acute
COSJPI06b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI06b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI06b	Mercury		NS		acute
COSJPI06b	Mercury	table value	0.01	total	chronic
COSJPI06b	Molybdenum	table value	160	total recoverable	chronic
COSJPI06b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI06b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Nitrate	table value	10		acute
COSJPI06b	Nitrite	table value	0.5		chronic
COSJPI06b	pH	table value	6.5 - 9.0		acute
COSJPI06b	Phosphorus		NS		chronic
COSJPI06b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI06b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI06b	Silver	table value	TVS	dissolved aqueous	acute
COSJPI06b	Silver	table value	TVS	dissolved aqueous	chronic

COSJPI06b	Sulfate	table value	WS		chronic
COSJPI06b	Sulfide	table value	0.002		chronic
COSJPI06b	Uranium		NS		acute
COSJPI06b	Uranium		NS		chronic
COSJPI06b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI06b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI07	Aluminum		NS		acute
COSJPI07	Aluminum		NS		chronic
COSJPI07	Ammonia	table value	TVS		acute
COSJPI07	Ammonia	table value	TVS		chronic
COSJPI07	Arsenic	table value	340	dissolved aqueous	acute
COSJPI07	Arsenic	table value	0.02	total recoverable	chronic
COSJPI07	Beryllium		NS		acute
COSJPI07	Beryllium		NS		chronic
COSJPI07	Boron	site-specific	0.25		chronic
COSJPI07	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPI07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI07	Chloride	table value	250		chronic
COSJPI07	Chlorine	table value	0.019		acute
COSJPI07	Chlorine	table value	0.011		chronic
COSJPI07	chlorophyll a		NS		chronic
COSJPI07	Chromium III	table value	50	total recoverable	acute
COSJPI07	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI07	Copper	table value	TVS	dissolved aqueous	acute
COSJPI07	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI07	Cyanide	table value	0.005		acute
COSJPI07	D.O. (mg/L)		NS		acute
COSJPI07	D.O. (mg/L)	table value	5		chronic

COSJPI07	E. Coli (per 100 mL)	table value	126		chronic
COSJPI07	E. Coli (per 100 mL)	table value	630		chronic
COSJPI07	Iron	table value	1000	total recoverable	chronic
COSJPI07	Iron	table value	WS	dissolved aqueous	chronic
COSJPI07	Lead	table value	TVS	dissolved aqueous	acute
COSJPI07	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI07	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI07	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI07	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI07	Mercury		NS		acute
COSJPI07	Mercury	table value	0.01	total	chronic
COSJPI07	Molybdenum	table value	160	total recoverable	chronic
COSJPI07	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI07	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI07	Nitrate	table value	10		acute
COSJPI07	Nitrite	table value	0.5		chronic
COSJPI07	pH	table value	6.5 - 9.0		acute
COSJPI07	Phosphorus		NS		chronic
COSJPI07	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI07	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI07	Silver	table value	TVS	dissolved aqueous	acute
COSJPI07	Silver	table value	TVS	dissolved aqueous	chronic
COSJPI07	Sulfate	table value	WS		chronic
COSJPI07	Sulfide	table value	0.002		chronic
COSJPI07	Uranium		NS		acute
COSJPI07	Uranium		NS		chronic

COSJPI07	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI07	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI08	Aluminum		NS		acute
COSJPI08	Aluminum		NS		chronic
COSJPI08	Ammonia	table value	TVS		acute
COSJPI08	Ammonia	table value	TVS		chronic
COSJPI08	Arsenic	table value	340	dissolved aqueous	acute
COSJPI08	Arsenic	table value	0.02	total recoverable	chronic
COSJPI08	Beryllium		NS		acute
COSJPI08	Beryllium		NS		chronic
COSJPI08	Boron	table value	0.75		chronic
COSJPI08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI08	Chloride	table value	250		chronic
COSJPI08	Chlorine	table value	0.019		acute
COSJPI08	Chlorine	table value	0.011		chronic
COSJPI08	chlorophyll a		NS		chronic
COSJPI08	Chromium III	table value	50	total recoverable	acute
COSJPI08	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI08	Copper	table value	TVS	dissolved aqueous	acute
COSJPI08	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI08	Cyanide	table value	0.005		acute
COSJPI08	D.O. (mg/L)		NS		acute
COSJPI08	D.O. (mg/L)	table value	6		chronic
COSJPI08	D.O. (spawning)	table value	7		chronic
COSJPI08	E. Coli (per 100 mL)	table value	126		chronic

COSJPI08	E. Coli (per 100 mL)	table value	630		chronic
COSJPI08	Iron	table value	1000	total recoverable	chronic
COSJPI08	Iron	table value	WS	dissolved aqueous	chronic
COSJPI08	Lead	table value	TVS	dissolved aqueous	acute
COSJPI08	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI08	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI08	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI08	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI08	Mercury		NS		acute
COSJPI08	Mercury	table value	0.01	total	chronic
COSJPI08	Molybdenum	table value	160	total recoverable	chronic
COSJPI08	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI08	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI08	Nitrate	table value	10		acute
COSJPI08	Nitrite	table value	0.05		chronic
COSJPI08	pH	table value	6.5 - 9.0		acute
COSJPI08	Phosphorus		NS		chronic
COSJPI08	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI08	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI08	Silver	table value	TVS	dissolved aqueous	acute
COSJPI08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI08	Sulfate	table value	WS		chronic
COSJPI08	Sulfide	table value	0.002		chronic
COSJPI08	Uranium		NS		acute
COSJPI08	Uranium		NS		chronic
COSJPI08	Zinc	table value	TVS	dissolved aqueous	acute

COSJPI08	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI09	Aluminum		NS		acute
COSJPI09	Aluminum		NS		chronic
COSJPI09	Ammonia	table value	TVS		acute
COSJPI09	Ammonia	table value	TVS		chronic
COSJPI09	Arsenic	table value	340	dissolved aqueous	acute
COSJPI09	Arsenic	table value	0.02	total recoverable	chronic
COSJPI09	Beryllium		NS		acute
COSJPI09	Beryllium		NS		chronic
COSJPI09	Boron	table value	0.75		chronic
COSJPI09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI09	Chloride	table value	250		chronic
COSJPI09	Chlorine	table value	0.019		acute
COSJPI09	Chlorine	table value	0.011		chronic
COSJPI09	chlorophyll a		NS		chronic
COSJPI09	Chromium III	table value	50	total recoverable	acute
COSJPI09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI09	Copper	table value	TVS	dissolved aqueous	acute
COSJPI09	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI09	Cyanide	table value	0.005		acute
COSJPI09	D.O. (mg/L)		NS		acute
COSJPI09	D.O. (mg/L)	table value	6		chronic
COSJPI09	D.O. (spawning)	table value	7		chronic
COSJPI09	E. Coli (per 100 mL)	table value	126		chronic
COSJPI09	Iron	table value	1000	total recoverable	chronic

COSJPI09	Iron	table value	WS	dissolved aqueous	chronic
COSJPI09	Lead	table value	TVS	dissolved aqueous	acute
COSJPI09	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI09	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI09	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI09	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI09	Mercury		NS		acute
COSJPI09	Mercury	table value	0.01	total	chronic
COSJPI09	Molybdenum	table value	160	total recoverable	chronic
COSJPI09	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI09	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI09	Nitrate	table value	10		acute
COSJPI09	Nitrite	table value	0.05		chronic
COSJPI09	pH	table value	6.5 - 9.0		acute
COSJPI09	Phosphorus		NS		chronic
COSJPI09	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI09	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI09	Silver	table value	TVS	dissolved aqueous	acute
COSJPI09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI09	Sulfate	table value	WS		chronic
COSJPI09	Sulfide	table value	0.002		chronic
COSJPI09	Uranium		NS		acute
COSJPI09	Uranium		NS		chronic
COSJPI09	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI09	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI10	Aluminum		NS		acute
COSJPI10	Aluminum		NS		chronic
COSJPI10	Ammonia	table value	TVS		acute

COSJPI10	Ammonia	table value	TVS		chronic
COSJPI10	Arsenic	table value	340	dissolved aqueous	acute
COSJPI10	Arsenic	table value	0.02	total recoverable	chronic
COSJPI10	Beryllium		NS		acute
COSJPI10	Beryllium		NS		chronic
COSJPI10	Boron	table value	0.75		chronic
COSJPI10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPI10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI10	Chloride	table value	250		chronic
COSJPI10	Chlorine	table value	0.019		acute
COSJPI10	Chlorine	table value	0.011		chronic
COSJPI10	chlorophyll a		NS		chronic
COSJPI10	Chromium III	table value	50	total recoverable	acute
COSJPI10	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI10	Copper	table value	TVS	dissolved aqueous	acute
COSJPI10	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI10	Cyanide	table value	0.005		acute
COSJPI10	D.O. (mg/L)		NS		acute
COSJPI10	D.O. (mg/L)	table value	6		chronic
COSJPI10	D.O. (spawning)	table value	7		chronic
COSJPI10	E. Coli (per 100 mL)	table value	126		chronic
COSJPI10	E. Coli (per 100 mL)	table value	630		chronic
COSJPI10	Iron	table value	1000	total recoverable	chronic
COSJPI10	Iron	table value	WS	dissolved aqueous	chronic
COSJPI10	Lead	table value	TVS	dissolved aqueous	acute

COSJPI10	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI10	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI10	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI10	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI10	Mercury		NS		acute
COSJPI10	Mercury	table value	0.01	total	chronic
COSJPI10	Molybdenum	table value	160	total recoverable	chronic
COSJPI10	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI10	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI10	Nitrate	table value	10		acute
COSJPI10	Nitrite	table value	0.05		chronic
COSJPI10	pH	table value	6.5 - 9.0		acute
COSJPI10	Phosphorus		NS		chronic
COSJPI10	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI10	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI10	Silver	table value	TVS	dissolved aqueous	acute
COSJPI10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPI10	Sulfate	table value	WS		chronic
COSJPI10	Sulfide	table value	0.002		chronic
COSJPI10	Uranium		NS		acute
COSJPI10	Uranium		NS		chronic
COSJPI10	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI10	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Aluminum		NS		acute
COSJPI11a	Aluminum		NS		chronic
COSJPI11a	Ammonia	table value	TVS		acute
COSJPI11a	Ammonia	table value	TVS		chronic
COSJPI11a	Arsenic	table value	340	dissolved aqueous	acute

COSJPI11a	Arsenic	table value	0.02	total recoverable	chronic
COSJPI11a	Beryllium		NS		acute
COSJPI11a	Beryllium		NS		chronic
COSJPI11a	Boron	table value	0.75		chronic
COSJPI11a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPI11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Chloride	table value	250		chronic
COSJPI11a	Chlorine	table value	0.019		acute
COSJPI11a	Chlorine	table value	0.011		chronic
COSJPI11a	chlorophyll a		NS		chronic
COSJPI11a	Chromium III	table value	50	total recoverable	acute
COSJPI11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Copper	table value	TVS	dissolved aqueous	acute
COSJPI11a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Cyanide	table value	0.005		acute
COSJPI11a	D.O. (mg/L)		NS		acute
COSJPI11a	D.O. (mg/L)	table value	5		chronic
COSJPI11a	E. Coli (per 100 mL)	table value	126		chronic
COSJPI11a	Iron	table value	1000	total recoverable	chronic
COSJPI11a	Iron	table value	WS	dissolved aqueous	chronic
COSJPI11a	Lead	table value	TVS	dissolved aqueous	acute
COSJPI11a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI11a	Manganese	table value	TVS	dissolved aqueous	chronic

COSJPI11a	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI11a	Mercury		NS		acute
COSJPI11a	Mercury	table value	0.01	total	chronic
COSJPI11a	Molybdenum	table value	160	total recoverable	chronic
COSJPI11a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPI11a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Nitrate	table value	10		acute
COSJPI11a	Nitrite	table value	0.5		chronic
COSJPI11a	pH	table value	6.5 - 9.0		acute
COSJPI11a	Phosphorus		NS		chronic
COSJPI11a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI11a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Silver	table value	TVS	dissolved aqueous	acute
COSJPI11a	Silver	table value	TVS	dissolved aqueous	chronic
COSJPI11a	Sulfate	table value	WS		chronic
COSJPI11a	Sulfide	table value	0.002		chronic
COSJPI11a	Uranium		NS		acute
COSJPI11a	Uranium		NS		chronic
COSJPI11a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI11a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Aluminum		NS		acute
COSJPI11b	Aluminum		NS		chronic
COSJPI11b	Ammonia	table value	TVS		acute
COSJPI11b	Ammonia	table value	TVS		chronic
COSJPI11b	Arsenic	table value	340	dissolved aqueous	acute
COSJPI11b	Arsenic	table value	0.02-10	total recoverable	chronic
COSJPI11b	Beryllium		NS		acute
COSJPI11b	Beryllium		NS		chronic
COSJPI11b	Boron	site-specific	0.25		chronic
COSJPI11b	Cadmium	table value	TVS	dissolved aqueous	acute

COSJPI11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Chloride	table value	250		chronic
COSJPI11b	Chlorine	table value	0.019		acute
COSJPI11b	Chlorine	table value	0.011		chronic
COSJPI11b	chlorophyll a		NS		chronic
COSJPI11b	Chromium III	table value	50	total recoverable	acute
COSJPI11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPI11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Copper	table value	TVS	dissolved aqueous	acute
COSJPI11b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Cyanide	table value	0.005		acute
COSJPI11b	D.O. (mg/L)		NS		acute
COSJPI11b	D.O. (mg/L)	table value	5		chronic
COSJPI11b	E. Coli (per 100 mL)	table value	205		chronic
COSJPI11b	Iron	table value	1000	total recoverable	chronic
COSJPI11b	Iron	table value	WS	dissolved aqueous	chronic
COSJPI11b	Lead	table value	TVS	dissolved aqueous	acute
COSJPI11b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPI11b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Manganese	table value	WS	dissolved aqueous	chronic
COSJPI11b	Mercury		NS		acute
COSJPI11b	Mercury	table value	0.01	total	chronic
COSJPI11b	Molybdenum	table value	160	total recoverable	chronic
COSJPI11b	Nickel	table value	TVS	dissolved aqueous	acute

COSJPI11b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Nitrate	table value	10		acute
COSJPI11b	Nitrite	table value	0.5		chronic
COSJPI11b	pH	table value	6.5 - 9.0		acute
COSJPI11b	Phosphorus		NS		chronic
COSJPI11b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPI11b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Silver	table value	TVS	dissolved aqueous	acute
COSJPI11b	Silver	table value	TVS	dissolved aqueous	chronic
COSJPI11b	Sulfate	table value	WS		chronic
COSJPI11b	Sulfide	table value	0.002		chronic
COSJPI11b	Uranium		NS		acute
COSJPI11b	Uranium		NS		chronic
COSJPI11b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPI11b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN01	Aluminum		NS		acute
COSJPN01	Aluminum		NS		chronic
COSJPN01	Ammonia	table value	TVS		acute
COSJPN01	Ammonia	table value	TVS		chronic
COSJPN01	Arsenic	table value	340	dissolved aqueous	acute
COSJPN01	Arsenic	table value	0.02	total recoverable	chronic
COSJPN01	Beryllium		NS		acute
COSJPN01	Beryllium		NS		chronic
COSJPN01	Boron	table value	0.75		chronic
COSJPN01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN01	Chloride	table value	250		chronic
COSJPN01	Chlorine	table value	0.019		acute
COSJPN01	Chlorine	table value	0.011		chronic
COSJPN01	chlorophyll a		NS		chronic
COSJPN01	Chromium III	table value	50	total recoverable	acute

COSJPN01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN01	Copper	table value	TVS	dissolved aqueous	acute
COSJPN01	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN01	Cyanide	table value	0.005		acute
COSJPN01	D.O. (mg/L)		NS		acute
COSJPN01	D.O. (mg/L)	table value	6		chronic
COSJPN01	D.O. (spawning)	table value	7		chronic
COSJPN01	E. Coli (per 100 mL)	table value	126		chronic
COSJPN01	Iron	table value	1000	total recoverable	chronic
COSJPN01	Iron	table value	WS	dissolved aqueous	chronic
COSJPN01	Lead	table value	TVS	dissolved aqueous	acute
COSJPN01	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN01	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN01	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN01	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN01	Mercury		NS		acute
COSJPN01	Mercury	table value	0.01	total	chronic
COSJPN01	Molybdenum	table value	160	total recoverable	chronic
COSJPN01	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN01	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN01	Nitrate	table value	10		acute
COSJPN01	Nitrite	table value	0.05		chronic
COSJPN01	pH	table value	6.5 - 9.0		acute
COSJPN01	Phosphorus		NS		chronic

COSJPN01	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN01	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN01	Silver	table value	TVS	dissolved aqueous	acute
COSJPN01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN01	Sulfate	table value	WS		chronic
COSJPN01	Sulfide	table value	0.002		chronic
COSJPN01	Uranium		NS		acute
COSJPN01	Uranium		NS		chronic
COSJPN01	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN01	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Aluminum		NS		acute
COSJPN02a	Aluminum		NS		chronic
COSJPN02a	Ammonia	table value	TVS		acute
COSJPN02a	Ammonia	table value	TVS		chronic
COSJPN02a	Arsenic	table value	340	dissolved aqueous	acute
COSJPN02a	Arsenic	table value	0.02	total recoverable	chronic
COSJPN02a	Beryllium		NS		acute
COSJPN02a	Beryllium		NS		chronic
COSJPN02a	Boron	table value	0.75		chronic
COSJPN02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Chloride	table value	250		chronic
COSJPN02a	Chlorine	table value	0.019		acute
COSJPN02a	Chlorine	table value	0.011		chronic
COSJPN02a	chlorophyll a		NS		chronic
COSJPN02a	Chromium III	table value	50	total recoverable	acute
COSJPN02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN02a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSJPN02a	Copper	table value	TVS	dissolved aqueous	acute
COSJPN02a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Cyanide	table value	0.005		acute
COSJPN02a	D.O. (mg/L)		NS		acute
COSJPN02a	D.O. (mg/L)	table value	6		chronic
COSJPN02a	D.O. (spawning)	table value	7		chronic
COSJPN02a	E. Coli (per 100 mL)	table value	126		chronic
COSJPN02a	Iron	table value	1000	total recoverable	chronic
COSJPN02a	Iron	table value	WS	dissolved aqueous	chronic
COSJPN02a	Lead	table value	TVS	dissolved aqueous	acute
COSJPN02a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN02a	Mercury		NS		acute
COSJPN02a	Mercury	table value	0.01	total	chronic
COSJPN02a	Molybdenum	table value	160	total recoverable	chronic
COSJPN02a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Nitrate	table value	10		acute
COSJPN02a	Nitrite	table value	0.05		chronic
COSJPN02a	pH	table value	6.5 - 9.0		acute
COSJPN02a	Phosphorus		NS		chronic
COSJPN02a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN02a	Silver	table value	TVS	dissolved aqueous	acute

COSJPN02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN02a	Sulfate	table value	WS		chronic
COSJPN02a	Sulfide	table value	0.002		chronic
COSJPN02a	Uranium		NS		acute
COSJPN02a	Uranium		NS		chronic
COSJPN02a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN02a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPN02b	Aluminum		NS		acute
COSJPN02b	Aluminum		NS		chronic
COSJPN02b	Ammonia	table value	TVS		acute
COSJPN02b	Ammonia	table value	TVS		chronic
COSJPN02b	Arsenic	table value	340	dissolved aqueous	acute
COSJPN02b	Arsenic	table value	0.02	total recoverable	chronic
COSJPN02b	Beryllium		NS		acute
COSJPN02b	Beryllium		NS		chronic
COSJPN02b	Boron	table value	0.75		chronic
COSJPN02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Chloride	table value	250		chronic
COSJPN02b	Chlorine	table value	0.019		acute
COSJPN02b	Chlorine	table value	0.011		chronic
COSJPN02b	chlorophyll a		NS		chronic
COSJPN02b	Chromium III	table value	50	total recoverable	acute
COSJPN02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Copper	table value	TVS	dissolved aqueous	acute
COSJPN02b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Cyanide	table value	0.005		acute
COSJPN02b	D.O. (mg/L)		NS		acute

COSJPN02b	D.O. (mg/L)	table value	6		chronic
COSJPN02b	D.O. (spawning)	table value	7		chronic
COSJPN02b	E. Coli (per 100 mL)	table value	126		chronic
COSJPN02b	Iron	table value	1000	total recoverable	chronic
COSJPN02b	Iron	table value	WS	dissolved aqueous	chronic
COSJPN02b	Lead	table value	TVS	dissolved aqueous	acute
COSJPN02b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN02b	Mercury		NS		acute
COSJPN02b	Mercury	table value	0.01	total	chronic
COSJPN02b	Molybdenum	table value	160	total recoverable	chronic
COSJPN02b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Nitrate	table value	10		acute
COSJPN02b	Nitrite	table value	0.05		chronic
COSJPN02b	pH	table value	6.5 - 9.0		acute
COSJPN02b	Phosphorus		NS		chronic
COSJPN02b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN02b	Silver	table value	TVS	dissolved aqueous	acute
COSJPN02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN02b	Sulfate	table value	WS		chronic
COSJPN02b	Sulfide	table value	0.002		chronic
COSJPN02b	Uranium		NS		acute
COSJPN02b	Uranium		NS		chronic

COSJPN02b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN03	Aluminum		NS		acute
COSJPN03	Aluminum		NS		chronic
COSJPN03	Ammonia	table value	TVS		acute
COSJPN03	Ammonia	table value	TVS		chronic
COSJPN03	Arsenic	table value	340	dissolved aqueous	acute
COSJPN03	Arsenic	table value	0.02	total recoverable	chronic
COSJPN03	Beryllium		NS		acute
COSJPN03	Beryllium		NS		chronic
COSJPN03	Boron	table value	0.75		chronic
COSJPN03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN03	Chloride	table value	250		chronic
COSJPN03	Chlorine	table value	0.019		acute
COSJPN03	Chlorine	table value	0.011		chronic
COSJPN03	chlorophyll a		NS		chronic
COSJPN03	Chromium III	table value	50	total recoverable	acute
COSJPN03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN03	Copper	table value	TVS	dissolved aqueous	acute
COSJPN03	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN03	Cyanide	table value	0.005		acute
COSJPN03	D.O. (mg/L)		NS		acute
COSJPN03	D.O. (mg/L)	table value	6		chronic
COSJPN03	D.O. (spawning)	table value	7		chronic
COSJPN03	E. Coli (per 100 mL)	table value	126		chronic

COSJPN03	Iron	table value	1000	total recoverable	chronic
COSJPN03	Iron	table value	WS	dissolved aqueous	chronic
COSJPN03	Lead	table value	TVS	dissolved aqueous	acute
COSJPN03	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN03	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN03	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN03	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN03	Mercury		NS		acute
COSJPN03	Mercury	table value	0.01	total	chronic
COSJPN03	Molybdenum	table value	160	total recoverable	chronic
COSJPN03	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN03	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN03	Nitrate	table value	10		acute
COSJPN03	Nitrite	table value	0.05		chronic
COSJPN03	pH	table value	6.5 - 9.0		acute
COSJPN03	Phosphorus		NS		chronic
COSJPN03	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN03	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN03	Silver	table value	TVS	dissolved aqueous	acute
COSJPN03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN03	Sulfate	table value	WS		chronic
COSJPN03	Sulfide	table value	0.002		chronic
COSJPN03	Uranium		NS		acute
COSJPN03	Uranium		NS		chronic
COSJPN03	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN03	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Aluminum		NS		acute

COSJPN04a	Aluminum		NS		chronic
COSJPN04a	Ammonia	table value	TVS		acute
COSJPN04a	Ammonia	table value	TVS		chronic
COSJPN04a	Arsenic	table value	340	dissolved aqueous	acute
COSJPN04a	Arsenic	table value	0.02	total recoverable	chronic
COSJPN04a	Beryllium		NS		acute
COSJPN04a	Beryllium		NS		chronic
COSJPN04a	Boron	table value	0.75		chronic
COSJPN04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Chloride	table value	250		chronic
COSJPN04a	Chlorine	table value	0.019		acute
COSJPN04a	Chlorine	table value	0.011		chronic
COSJPN04a	chlorophyll a		NS		chronic
COSJPN04a	Chromium III	table value	50	total recoverable	acute
COSJPN04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Copper	table value	TVS	dissolved aqueous	acute
COSJPN04a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Cyanide	table value	0.005		acute
COSJPN04a	D.O. (mg/L)		NS		acute
COSJPN04a	D.O. (mg/L)	table value	6		chronic
COSJPN04a	D.O. (spawning)	table value	7		chronic
COSJPN04a	E. Coli (per 100 mL)	table value	126		chronic
COSJPN04a	Iron	table value	1000	total recoverable	chronic
COSJPN04a	Iron	table value	WS	dissolved aqueous	chronic
COSJPN04a	Lead	table value	TVS	dissolved aqueous	acute

COSJPN04a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN04a	Mercury		NS		acute
COSJPN04a	Mercury	table value	0.01	total	chronic
COSJPN04a	Molybdenum	table value	160	total recoverable	chronic
COSJPN04a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Nitrate	table value	10		acute
COSJPN04a	Nitrite	table value	0.05		chronic
COSJPN04a	pH	table value	6.5 - 9.0		acute
COSJPN04a	Phosphorus		NS		chronic
COSJPN04a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN04a	Silver	table value	TVS	dissolved aqueous	acute
COSJPN04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN04a	Sulfate	table value	WS		chronic
COSJPN04a	Sulfide	table value	0.002		chronic
COSJPN04a	Uranium		NS		acute
COSJPN04a	Uranium		NS		chronic
COSJPN04a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN04a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJPN04b	Aluminum		NS		acute
COSJPN04b	Aluminum		NS		chronic
COSJPN04b	Ammonia	table value	TVS		acute
COSJPN04b	Ammonia	table value	TVS		chronic
COSJPN04b	Arsenic	table value	340	dissolved aqueous	acute

COSJPN04b	Arsenic	table value	0.02	total recoverable	chronic
COSJPN04b	Beryllium		NS		acute
COSJPN04b	Beryllium		NS		chronic
COSJPN04b	Boron	table value	0.75		chronic
COSJPN04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Chloride	table value	250		chronic
COSJPN04b	Chlorine	table value	0.019		acute
COSJPN04b	Chlorine	table value	0.011		chronic
COSJPN04b	chlorophyll a		NS		chronic
COSJPN04b	Chromium III	table value	50	total recoverable	acute
COSJPN04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Copper	table value	TVS	dissolved aqueous	acute
COSJPN04b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Cyanide	table value	0.005		acute
COSJPN04b	D.O. (mg/L)		NS		acute
COSJPN04b	D.O. (mg/L)	table value	6		chronic
COSJPN04b	D.O. (spawning)	table value	7		chronic
COSJPN04b	E. Coli (per 100 mL)	table value	126		chronic
COSJPN04b	Iron	table value	1000	total recoverable	chronic
COSJPN04b	Iron	table value	WS	dissolved aqueous	chronic
COSJPN04b	Lead	table value	TVS	dissolved aqueous	acute
COSJPN04b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Manganese	table value	TVS	dissolved aqueous	acute

COSJPN04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN04b	Mercury		NS		acute
COSJPN04b	Mercury	table value	0.01	total	chronic
COSJPN04b	Molybdenum	table value	160	total recoverable	chronic
COSJPN04b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Nitrate	table value	10		acute
COSJPN04b	Nitrite	table value	0.05		chronic
COSJPN04b	pH	table value	6.5 - 9.0		acute
COSJPN04b	Phosphorus		NS		chronic
COSJPN04b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN04b	Silver	table value	TVS	dissolved aqueous	acute
COSJPN04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN04b	Sulfate	table value	WS		chronic
COSJPN04b	Sulfide	table value	0.002		chronic
COSJPN04b	Uranium		NS		acute
COSJPN04b	Uranium		NS		chronic
COSJPN04b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN05	Aluminum		NS		acute
COSJPN05	Aluminum		NS		chronic
COSJPN05	Ammonia	table value	TVS		acute
COSJPN05	Ammonia	table value	TVS		chronic
COSJPN05	Arsenic	table value	340	dissolved aqueous	acute
COSJPN05	Arsenic	table value	0.02	total recoverable	chronic
COSJPN05	Beryllium		NS		acute
COSJPN05	Beryllium		NS		chronic
COSJPN05	Boron	table value	0.75		chronic

COSJPN05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN05	Chloride	table value	250		chronic
COSJPN05	Chlorine	table value	0.019		acute
COSJPN05	Chlorine	table value	0.011		chronic
COSJPN05	chlorophyll a		NS		chronic
COSJPN05	Chromium III	table value	50	total recoverable	acute
COSJPN05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN05	Copper	table value	TVS	dissolved aqueous	acute
COSJPN05	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN05	Cyanide	table value	0.005		acute
COSJPN05	D.O. (mg/L)		NS		acute
COSJPN05	D.O. (mg/L)	table value	6		chronic
COSJPN05	D.O. (spawning)	table value	7		chronic
COSJPN05	E. Coli (per 100 mL)	table value	126		chronic
COSJPN05	Iron	table value	1000	total recoverable	chronic
COSJPN05	Iron	table value	WS	dissolved aqueous	chronic
COSJPN05	Lead	table value	TVS	dissolved aqueous	acute
COSJPN05	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN05	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN05	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN05	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN05	Mercury		NS		acute
COSJPN05	Mercury	table value	0.01	total	chronic

COSJPN05	Molybdenum	table value	160	total recoverable	chronic
COSJPN05	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN05	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN05	Nitrate	table value	10		acute
COSJPN05	Nitrite	table value	0.05		chronic
COSJPN05	pH	table value	6.5 - 9.0		acute
COSJPN05	Phosphorus		NS		chronic
COSJPN05	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN05	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN05	Silver	table value	TVS	dissolved aqueous	acute
COSJPN05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN05	Sulfate	table value	WS		chronic
COSJPN05	Sulfide	table value	0.002		chronic
COSJPN05	Uranium		NS		acute
COSJPN05	Uranium		NS		chronic
COSJPN05	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN05	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Aluminum		NS		acute
COSJPN06a	Aluminum		NS		chronic
COSJPN06a	Ammonia	table value	TVS		acute
COSJPN06a	Ammonia	table value	TVS		chronic
COSJPN06a	Arsenic	table value	340	dissolved aqueous	acute
COSJPN06a	Arsenic	table value	100	total recoverable	chronic
COSJPN06a	Beryllium		NS		acute
COSJPN06a	Beryllium	table value	100	total recoverable	chronic
COSJPN06a	Boron	table value	0.75		chronic
COSJPN06a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPN06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Chloride		NS		chronic

COSJPN06a	Chlorine	table value	0.019		acute
COSJPN06a	Chlorine	table value	0.011		chronic
COSJPN06a	chlorophyll a		NS		chronic
COSJPN06a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJPN06a	Chromium III	table value	100	total recoverable	chronic
COSJPN06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Copper	table value	TVS	dissolved aqueous	acute
COSJPN06a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Cyanide	table value	0.005		acute
COSJPN06a	D.O. (mg/L)		NS		acute
COSJPN06a	D.O. (mg/L)	table value	6		chronic
COSJPN06a	D.O. (spawning)	table value	7		chronic
COSJPN06a	E. Coli (per 100 mL)	table value	126		chronic
COSJPN06a	Iron	table value	1000	total recoverable	chronic
COSJPN06a	Lead	table value	TVS	dissolved aqueous	acute
COSJPN06a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN06a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Mercury		NS		acute
COSJPN06a	Mercury	table value	0.01	total	chronic
COSJPN06a	Molybdenum	table value	160	total recoverable	chronic
COSJPN06a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN06a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Nitrate	table value	100		acute

COSJPN06a	Nitrite		NS		chronic
COSJPN06a	pH	table value	6.5 - 9.0		acute
COSJPN06a	Phosphorus		NS		chronic
COSJPN06a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN06a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Silver	table value	TVS	dissolved aqueous	acute
COSJPN06a	Silver	table value	TVS	dissolved aqueous	chronic
COSJPN06a	Sulfate		NS		chronic
COSJPN06a	Sulfide	table value	0.002		chronic
COSJPN06a	Uranium		NS		acute
COSJPN06a	Uranium		NS		chronic
COSJPN06a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN06a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Aluminum		NS		acute
COSJPN06b	Aluminum		NS		chronic
COSJPN06b	Ammonia	table value	TVS		acute
COSJPN06b	Ammonia	table value	TVS		chronic
COSJPN06b	Arsenic	table value	340	dissolved aqueous	acute
COSJPN06b	Arsenic	table value	100	total recoverable	chronic
COSJPN06b	Beryllium		NS		acute
COSJPN06b	Beryllium	table value	100	total recoverable	chronic
COSJPN06b	Boron	table value	0.75		chronic
COSJPN06b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPN06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Chloride		NS		chronic
COSJPN06b	Chlorine	table value	0.019		acute
COSJPN06b	Chlorine	table value	0.011		chronic
COSJPN06b	chlorophyll a		NS		chronic
COSJPN06b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJPN06b	Chromium III	table value	100	total recoverable	chronic

COSJPN06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Copper	table value	TVS	dissolved aqueous	acute
COSJPN06b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Cyanide	table value	0.005		acute
COSJPN06b	D.O. (mg/L)		NS		acute
COSJPN06b	D.O. (mg/L)	table value	6		chronic
COSJPN06b	D.O. (spawning)	table value	7		chronic
COSJPN06b	E. Coli (per 100 mL)	table value	126		chronic
COSJPN06b	Iron	table value	1000	total recoverable	chronic
COSJPN06b	Lead	table value	TVS	dissolved aqueous	acute
COSJPN06b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN06b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Mercury		NS		acute
COSJPN06b	Mercury	table value	0.01	total	chronic
COSJPN06b	Molybdenum	table value	160	total recoverable	chronic
COSJPN06b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN06b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Nitrate	table value	100		acute
COSJPN06b	Nitrite		NS		chronic
COSJPN06b	pH	table value	6.5 - 9.0		acute
COSJPN06b	Phosphorus		NS		chronic
COSJPN06b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN06b	Selenium	table value	TVS	dissolved aqueous	chronic

COSJPN06b	Silver	table value	TVS	dissolved aqueous	acute
COSJPN06b	Silver	table value	TVS	dissolved aqueous	chronic
COSJPN06b	Sulfate		NS		chronic
COSJPN06b	Sulfide	table value	0.002		chronic
COSJPN06b	Uranium		NS		acute
COSJPN06b	Uranium		NS		chronic
COSJPN06b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN06b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Aluminum		NS		acute
COSJPN07a	Aluminum		NS		chronic
COSJPN07a	Ammonia	table value	TVS		acute
COSJPN07a	Ammonia	table value	TVS		chronic
COSJPN07a	Arsenic	table value	340	dissolved aqueous	acute
COSJPN07a	Arsenic	table value	100	total recoverable	chronic
COSJPN07a	Beryllium		NS		acute
COSJPN07a	Beryllium		NS		chronic
COSJPN07a	Boron	table value	0.75		chronic
COSJPN07a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPN07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Chloride		NS		chronic
COSJPN07a	Chlorine	table value	0.019		acute
COSJPN07a	Chlorine	table value	0.011		chronic
COSJPN07a	chlorophyll a		NS		chronic
COSJPN07a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJPN07a	Chromium III	table value	100	total recoverable	chronic
COSJPN07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Copper	table value	TVS	dissolved aqueous	acute

COSJPN07a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Cyanide	table value	0.005		acute
COSJPN07a	D.O. (mg/L)		NS		acute
COSJPN07a	D.O. (mg/L)	table value	6		chronic
COSJPN07a	D.O. (spawning)	table value	7		chronic
COSJPN07a	E. Coli (per 100 mL)	table value	126		chronic
COSJPN07a	Iron	table value	1000	total recoverable	chronic
COSJPN07a	Lead	table value	TVS	dissolved aqueous	acute
COSJPN07a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN07a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Mercury		NS		acute
COSJPN07a	Mercury	table value	0.01	total	chronic
COSJPN07a	Molybdenum	table value	160	total recoverable	chronic
COSJPN07a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN07a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Nitrate	table value	100		acute
COSJPN07a	Nitrite	table value	0.05		chronic
COSJPN07a	pH	table value	6.5 - 9.0		acute
COSJPN07a	Phosphorus		NS		chronic
COSJPN07a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN07a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Silver	table value	TVS	dissolved aqueous	acute
COSJPN07a	Silver	table value	TVS	dissolved aqueous	chronic
COSJPN07a	Sulfate		NS		chronic
COSJPN07a	Sulfide	table value	0.002		chronic
COSJPN07a	Uranium		NS		acute
COSJPN07a	Uranium		NS		chronic

COSJPN07a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN07a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Aluminum		NS		acute
COSJPN07b	Aluminum		NS		chronic
COSJPN07b	Ammonia	table value	TVS		acute
COSJPN07b	Ammonia	table value	TVS		chronic
COSJPN07b	Arsenic	table value	340	dissolved aqueous	acute
COSJPN07b	Arsenic	table value	100	total recoverable	chronic
COSJPN07b	Beryllium		NS		acute
COSJPN07b	Beryllium		NS		chronic
COSJPN07b	Boron	table value	0.75		chronic
COSJPN07b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPN07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Chloride		NS		chronic
COSJPN07b	Chlorine	table value	0.019		acute
COSJPN07b	Chlorine	table value	0.011		chronic
COSJPN07b	chlorophyll a		NS		chronic
COSJPN07b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJPN07b	Chromium III	table value	100	total recoverable	chronic
COSJPN07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Copper	table value	TVS	dissolved aqueous	acute
COSJPN07b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Cyanide	table value	0.005		acute
COSJPN07b	D.O. (mg/L)		NS		acute
COSJPN07b	D.O. (mg/L)	table value	6		chronic
COSJPN07b	D.O. (spawning)	table value	7		chronic

COSJPN07b	E. Coli (per 100 mL)	table value	126		chronic
COSJPN07b	Iron	table value	1000	total recoverable	chronic
COSJPN07b	Lead	table value	TVS	dissolved aqueous	acute
COSJPN07b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN07b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Mercury		NS		acute
COSJPN07b	Mercury	table value	0.01	total	chronic
COSJPN07b	Molybdenum	table value	160	total recoverable	chronic
COSJPN07b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN07b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Nitrate	table value	100		acute
COSJPN07b	Nitrite	table value	0.05		chronic
COSJPN07b	pH	table value	6.5 - 9.0		acute
COSJPN07b	Phosphorus		NS		chronic
COSJPN07b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN07b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Silver	table value	TVS	dissolved aqueous	acute
COSJPN07b	Silver	table value	TVS	dissolved aqueous	chronic
COSJPN07b	Sulfate		NS		chronic
COSJPN07b	Sulfide	table value	0.002		chronic
COSJPN07b	Uranium		NS		acute
COSJPN07b	Uranium		NS		chronic
COSJPN07b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN07b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN08	Aluminum		NS		acute
COSJPN08	Aluminum		NS		chronic
COSJPN08	Ammonia	table value	TVS		acute

COSJPN08	Ammonia	table value	TVS		chronic
COSJPN08	Arsenic	table value	340	dissolved aqueous	acute
COSJPN08	Arsenic	table value	0.02	total recoverable	chronic
COSJPN08	Beryllium		NS		acute
COSJPN08	Beryllium		NS		chronic
COSJPN08	Boron	table value	0.75		chronic
COSJPN08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN08	Chloride	table value	250		chronic
COSJPN08	Chlorine	table value	0.019		acute
COSJPN08	Chlorine	table value	0.011		chronic
COSJPN08	chlorophyll a		NS		chronic
COSJPN08	Chromium III	table value	50	total recoverable	acute
COSJPN08	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN08	Copper	table value	TVS	dissolved aqueous	acute
COSJPN08	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN08	Cyanide	table value	0.005		acute
COSJPN08	D.O. (mg/L)		NS		acute
COSJPN08	D.O. (mg/L)	table value	6		chronic
COSJPN08	D.O. (spawning)	table value	7		chronic
COSJPN08	E. Coli (per 100 mL)	table value	126		chronic
COSJPN08	Iron	table value	1000	total recoverable	chronic
COSJPN08	Iron	table value	WS	dissolved aqueous	chronic
COSJPN08	Lead	table value	TVS	dissolved aqueous	acute
COSJPN08	Lead	table value	TVS	dissolved aqueous	chronic

COSJPN08	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN08	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN08	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN08	Mercury		NS		acute
COSJPN08	Mercury	table value	0.01	total	chronic
COSJPN08	Molybdenum	table value	160	total recoverable	chronic
COSJPN08	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN08	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN08	Nitrate	table value	10		acute
COSJPN08	Nitrite	table value	0.05		chronic
COSJPN08	pH	table value	6.5 - 9.0		acute
COSJPN08	Phosphorus		NS		chronic
COSJPN08	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN08	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN08	Silver	table value	TVS	dissolved aqueous	acute
COSJPN08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN08	Sulfate	table value	WS		chronic
COSJPN08	Sulfide	table value	0.002		chronic
COSJPN08	Uranium		NS		acute
COSJPN08	Uranium		NS		chronic
COSJPN08	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN08	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN09	Aluminum		NS		acute
COSJPN09	Aluminum		NS		chronic
COSJPN09	Ammonia	table value	TVS		acute
COSJPN09	Ammonia	table value	TVS		chronic
COSJPN09	Arsenic	table value	340	dissolved aqueous	acute
COSJPN09	Arsenic	table value	0.02	total recoverable	chronic
COSJPN09	Beryllium		NS		acute

COSJPN09	Beryllium		NS		chronic
COSJPN09	Boron	table value	0.75		chronic
COSJPN09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN09	Chloride	table value	250		chronic
COSJPN09	Chlorine	table value	0.019		acute
COSJPN09	Chlorine	table value	0.011		chronic
COSJPN09	chlorophyll a		NS		chronic
COSJPN09	Chromium III	table value	50	total recoverable	acute
COSJPN09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN09	Copper	table value	TVS	dissolved aqueous	acute
COSJPN09	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN09	Cyanide	table value	0.005		acute
COSJPN09	D.O. (mg/L)		NS		acute
COSJPN09	D.O. (mg/L)	table value	6		chronic
COSJPN09	D.O. (spawning)	table value	7		chronic
COSJPN09	E. Coli (per 100 mL)	table value	126		chronic
COSJPN09	Iron	table value	1000	total recoverable	chronic
COSJPN09	Iron	table value	WS	dissolved aqueous	chronic
COSJPN09	Lead	table value	TVS	dissolved aqueous	acute
COSJPN09	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN09	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN09	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN09	Manganese	table value	WS	dissolved aqueous	chronic

COSJPN09	Mercury		NS		acute
COSJPN09	Mercury	table value	0.01	total	chronic
COSJPN09	Molybdenum	table value	160	total recoverable	chronic
COSJPN09	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN09	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN09	Nitrate	table value	10		acute
COSJPN09	Nitrite	table value	0.05		chronic
COSJPN09	pH	table value	6.5 - 9.0		acute
COSJPN09	Phosphorus		NS		chronic
COSJPN09	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN09	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN09	Silver	table value	TVS	dissolved aqueous	acute
COSJPN09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN09	Sulfate	table value	WS		chronic
COSJPN09	Sulfide	table value	0.002		chronic
COSJPN09	Uranium		NS		acute
COSJPN09	Uranium		NS		chronic
COSJPN09	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN09	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN10	Aluminum		NS		acute
COSJPN10	Aluminum		NS		chronic
COSJPN10	Ammonia	table value	TVS		acute
COSJPN10	Ammonia	table value	TVS		chronic
COSJPN10	Arsenic	table value	340	dissolved aqueous	acute
COSJPN10	Arsenic	table value	0.02	total recoverable	chronic
COSJPN10	Beryllium		NS		acute
COSJPN10	Beryllium		NS		chronic
COSJPN10	Boron	table value	0.75		chronic
COSJPN10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJPN10	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJPN10	Chloride	table value	250		chronic
COSJPN10	Chlorine	table value	0.019		acute
COSJPN10	Chlorine	table value	0.011		chronic
COSJPN10	chlorophyll a		NS		chronic
COSJPN10	Chromium III	table value	50	total recoverable	acute
COSJPN10	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN10	Copper	table value	TVS	dissolved aqueous	acute
COSJPN10	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN10	Cyanide	table value	0.005		acute
COSJPN10	D.O. (mg/L)		NS		acute
COSJPN10	D.O. (mg/L)	table value	6		chronic
COSJPN10	D.O. (spawning)	table value	7		chronic
COSJPN10	E. Coli (per 100 mL)	table value	126		chronic
COSJPN10	Iron	table value	1000	total recoverable	chronic
COSJPN10	Iron	table value	WS	dissolved aqueous	chronic
COSJPN10	Lead	table value	TVS	dissolved aqueous	acute
COSJPN10	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN10	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN10	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN10	Manganese	table value	WS	dissolved aqueous	chronic
COSJPN10	Mercury		NS		acute
COSJPN10	Mercury	table value	0.01	total	chronic
COSJPN10	Molybdenum	table value	160	total recoverable	chronic
COSJPN10	Nickel	table value	TVS	dissolved aqueous	acute

COSJPN10	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN10	Nitrate	table value	10		acute
COSJPN10	Nitrite	table value	0.05		chronic
COSJPN10	pH	table value	6.5 - 9.0		acute
COSJPN10	Phosphorus		NS		chronic
COSJPN10	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN10	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN10	Silver	table value	TVS	dissolved aqueous	acute
COSJPN10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJPN10	Sulfate	table value	WS		chronic
COSJPN10	Sulfide	table value	0.002		chronic
COSJPN10	Uranium		NS		acute
COSJPN10	Uranium		NS		chronic
COSJPN10	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN10	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Aluminum		NS		acute
COSJPN11a	Aluminum		NS		chronic
COSJPN11a	Ammonia	table value	TVS		acute
COSJPN11a	Ammonia	table value	TVS		chronic
COSJPN11a	Arsenic	table value	340	dissolved aqueous	acute
COSJPN11a	Arsenic	table value	100	total recoverable	chronic
COSJPN11a	Beryllium		NS		acute
COSJPN11a	Beryllium	table value	100	total recoverable	chronic
COSJPN11a	Boron	table value	0.75		chronic
COSJPN11a	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPN11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Chloride		NS		chronic
COSJPN11a	Chlorine	table value	0.019		acute
COSJPN11a	Chlorine	table value	0.011		chronic
COSJPN11a	chlorophyll a		NS		chronic

COSJPN11a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJPN11a	Chromium III	table value	100	total recoverable	chronic
COSJPN11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Copper	table value	TVS	dissolved aqueous	acute
COSJPN11a	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Cyanide	table value	0.005		acute
COSJPN11a	D.O. (mg/L)		NS		acute
COSJPN11a	D.O. (mg/L)	table value	6		chronic
COSJPN11a	D.O. (spawning)	table value	7		chronic
COSJPN11a	E. Coli (per 100 mL)	table value	126		chronic
COSJPN11a	Iron	table value	1000	total recoverable	chronic
COSJPN11a	Lead	table value	TVS	dissolved aqueous	acute
COSJPN11a	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN11a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Mercury		NS		acute
COSJPN11a	Mercury	table value	0.01	total	chronic
COSJPN11a	Molybdenum	table value	160	total recoverable	chronic
COSJPN11a	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN11a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Nitrate	table value	100		acute
COSJPN11a	Nitrite	table value	0.05		chronic
COSJPN11a	pH	table value	6.5 - 9.0		acute
COSJPN11a	Phosphorus		NS		chronic

COSJPN11a	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN11a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Silver	table value	TVS	dissolved aqueous	acute
COSJPN11a	Silver	table value	TVS	dissolved aqueous	chronic
COSJPN11a	Sulfate		NS		chronic
COSJPN11a	Sulfide	table value	0.002		chronic
COSJPN11a	Uranium		NS		acute
COSJPN11a	Uranium		NS		chronic
COSJPN11a	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN11a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Aluminum		NS		acute
COSJPN11b	Aluminum		NS		chronic
COSJPN11b	Ammonia	table value	TVS		acute
COSJPN11b	Ammonia	table value	TVS		chronic
COSJPN11b	Arsenic	table value	340	dissolved aqueous	acute
COSJPN11b	Arsenic	table value	100	total recoverable	chronic
COSJPN11b	Beryllium		NS		acute
COSJPN11b	Beryllium	table value	100	total recoverable	chronic
COSJPN11b	Boron	table value	0.75		chronic
COSJPN11b	Cadmium	table value	TVS	dissolved aqueous	acute
COSJPN11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Chloride		NS		chronic
COSJPN11b	Chlorine	table value	0.019		acute
COSJPN11b	Chlorine	table value	0.011		chronic
COSJPN11b	chlorophyll a		NS		chronic
COSJPN11b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJPN11b	Chromium III	table value	100	total recoverable	chronic
COSJPN11b	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJPN11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJPN11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Copper	table value	TVS	dissolved aqueous	acute
COSJPN11b	Copper	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Cyanide	table value	0.005		acute
COSJPN11b	D.O. (mg/L)		NS		acute
COSJPN11b	D.O. (mg/L)	table value	6		chronic
COSJPN11b	D.O. (spawning)	table value	7		chronic
COSJPN11b	E. Coli (per 100 mL)	table value	126		chronic
COSJPN11b	Iron	table value	1000	total recoverable	chronic
COSJPN11b	Lead	table value	TVS	dissolved aqueous	acute
COSJPN11b	Lead	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Manganese	table value	TVS	dissolved aqueous	acute
COSJPN11b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Mercury		NS		acute
COSJPN11b	Mercury	table value	0.01	total	chronic
COSJPN11b	Molybdenum	table value	160	total recoverable	chronic
COSJPN11b	Nickel	table value	TVS	dissolved aqueous	acute
COSJPN11b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Nitrate	table value	100		acute
COSJPN11b	Nitrite	table value	0.05		chronic
COSJPN11b	pH	table value	6.5 - 9.0		acute
COSJPN11b	Phosphorus		NS		chronic
COSJPN11b	Selenium	table value	TVS	dissolved aqueous	acute
COSJPN11b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Silver	table value	TVS	dissolved aqueous	acute

COSJPN11b	Silver	table value	TVS	dissolved aqueous	chronic
COSJPN11b	Sulfate		NS		chronic
COSJPN11b	Sulfide	table value	0.002		chronic
COSJPN11b	Uranium		NS		acute
COSJPN11b	Uranium		NS		chronic
COSJPN11b	Zinc	table value	TVS	dissolved aqueous	acute
COSJPN11b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Aluminum		NS		acute
COSJSJ01a	Aluminum		NS		chronic
COSJSJ01a	Ammonia	table value	TVS		acute
COSJSJ01a	Ammonia	table value	TVS		chronic
COSJSJ01a	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ01a	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ01a	Beryllium		NS		acute
COSJSJ01a	Beryllium		NS		chronic
COSJSJ01a	Boron	table value	0.75		chronic
COSJSJ01a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Chloride	table value	250		chronic
COSJSJ01a	Chlorine	table value	0.019		acute
COSJSJ01a	Chlorine	table value	0.011		chronic
COSJSJ01a	chlorophyll a		NS		chronic
COSJSJ01a	Chromium III	table value	50	total recoverable	acute
COSJSJ01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Cyanide	table value	0.005		acute
COSJSJ01a	D.O. (mg/L)		NS		acute

COSJSJ01a	D.O. (mg/L)	table value	6		chronic
COSJSJ01a	D.O. (spawning)	table value	7		chronic
COSJSJ01a	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ01a	Iron	table value	1000	total recoverable	chronic
COSJSJ01a	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ01a	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ01a	Mercury		NS		acute
COSJSJ01a	Mercury	table value	0.01	total	chronic
COSJSJ01a	Molybdenum	table value	160	total recoverable	chronic
COSJSJ01a	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Nitrate	table value	10		acute
COSJSJ01a	Nitrite	table value	0.05		chronic
COSJSJ01a	pH	table value	6.5 - 9.0		acute
COSJSJ01a	Phosphorus		NS		chronic
COSJSJ01a	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ01a	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ01a	Sulfate	table value	WS		chronic
COSJSJ01a	Sulfide	table value	0.002		chronic
COSJSJ01a	Uranium		NS		acute
COSJSJ01a	Uranium		NS		chronic

COSJSJ01a	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ01a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Aluminum		NS		acute
COSJSJ01b	Aluminum		NS		chronic
COSJSJ01b	Ammonia	table value	TVS		acute
COSJSJ01b	Ammonia	table value	TVS		chronic
COSJSJ01b	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ01b	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ01b	Beryllium		NS		acute
COSJSJ01b	Beryllium		NS		chronic
COSJSJ01b	Boron	table value	0.75		chronic
COSJSJ01b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Chloride	table value	250		chronic
COSJSJ01b	Chlorine	table value	0.019		acute
COSJSJ01b	Chlorine	table value	0.011		chronic
COSJSJ01b	chlorophyll a		NS		chronic
COSJSJ01b	Chromium III	table value	50	total recoverable	acute
COSJSJ01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Cyanide	table value	0.005		acute
COSJSJ01b	D.O. (mg/L)		NS		acute
COSJSJ01b	D.O. (mg/L)	table value	6		chronic
COSJSJ01b	D.O. (spawning)	table value	7		chronic
COSJSJ01b	E. Coli (per 100 mL)	table value	126		chronic

COSJSJ01b	Iron	table value	1000	total recoverable	chronic
COSJSJ01b	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ01b	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ01b	Mercury		NS		acute
COSJSJ01b	Mercury	table value	0.01	total	chronic
COSJSJ01b	Molybdenum	table value	160	total recoverable	chronic
COSJSJ01b	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Nitrate	table value	10		acute
COSJSJ01b	Nitrite	table value	0.05		chronic
COSJSJ01b	pH	table value	6.5 - 9.0		acute
COSJSJ01b	Phosphorus		NS		chronic
COSJSJ01b	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ01b	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ01b	Sulfate	table value	WS		chronic
COSJSJ01b	Sulfide	table value	0.002		chronic
COSJSJ01b	Uranium		NS		acute
COSJSJ01b	Uranium		NS		chronic
COSJSJ01b	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ01b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Aluminum		NS		acute

COSJSJ02	Aluminum		NS		chronic
COSJSJ02	Ammonia	table value	TVS		acute
COSJSJ02	Ammonia	table value	TVS		chronic
COSJSJ02	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ02	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ02	Beryllium		NS		acute
COSJSJ02	Beryllium		NS		chronic
COSJSJ02	Boron	table value	0.75		chronic
COSJSJ02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Chloride	table value	250		chronic
COSJSJ02	Chlorine	table value	0.019		acute
COSJSJ02	Chlorine	table value	0.011		chronic
COSJSJ02	chlorophyll a		NS		chronic
COSJSJ02	Chromium III	table value	50	total recoverable	acute
COSJSJ02	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ02	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Cyanide	table value	0.005		acute
COSJSJ02	D.O. (mg/L)		NS		acute
COSJSJ02	D.O. (mg/L)	table value	6		chronic
COSJSJ02	D.O. (spawning)	table value	7		chronic
COSJSJ02	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ02	Iron	table value	1000	total recoverable	chronic
COSJSJ02	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ02	Lead	table value	TVS	dissolved aqueous	acute

COSJSJ02	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ02	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ02	Mercury		NS		acute
COSJSJ02	Mercury	table value	0.01	total	chronic
COSJSJ02	Molybdenum	table value	160	total recoverable	chronic
COSJSJ02	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ02	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Nitrate	table value	10		acute
COSJSJ02	Nitrite	table value	0.05		chronic
COSJSJ02	pH	table value	6.5 - 9.0		acute
COSJSJ02	Phosphorus		NS		chronic
COSJSJ02	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ02	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ02	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ02	Sulfate	table value	WS		chronic
COSJSJ02	Sulfide	table value	0.002		chronic
COSJSJ02	Uranium		NS		acute
COSJSJ02	Uranium		NS		chronic
COSJSJ02	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ02	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Aluminum		NS		acute
COSJSJ03	Aluminum		NS		chronic
COSJSJ03	Ammonia	table value	TVS		acute
COSJSJ03	Ammonia	table value	TVS		chronic
COSJSJ03	Arsenic	table value	340	dissolved aqueous	acute

COSJSJ03	Arsenic	table value	100	total recoverable	chronic
COSJSJ03	Beryllium		NS		acute
COSJSJ03	Beryllium	table value	100	total recoverable	chronic
COSJSJ03	Boron	table value	0.75		chronic
COSJSJ03	Cadmium	table value	TVS	dissolved aqueous	acute
COSJSJ03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Chloride		NS		chronic
COSJSJ03	Chlorine	table value	0.019		acute
COSJSJ03	Chlorine	table value	0.011		chronic
COSJSJ03	chlorophyll a		NS		chronic
COSJSJ03	Chromium III	table value	TVS	dissolved aqueous	acute
COSJSJ03	Chromium III	table value	100	total recoverable	chronic
COSJSJ03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ03	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Cyanide	table value	0.005		acute
COSJSJ03	D.O. (mg/L)		NS		acute
COSJSJ03	D.O. (mg/L)	table value	5		chronic
COSJSJ03	E. Coli (per 100 mL)	table value	205		chronic
COSJSJ03	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ03	Iron	table value	1000	total recoverable	chronic
COSJSJ03	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ03	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Manganese	table value	TVS	dissolved aqueous	acute

COSJSJ03	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Mercury		NS		acute
COSJSJ03	Mercury	table value	0.01	total	chronic
COSJSJ03	Molybdenum	table value	160	total recoverable	chronic
COSJSJ03	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ03	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Nitrate	table value	100		acute
COSJSJ03	Nitrite		NS		chronic
COSJSJ03	pH	table value	6.5 - 9.0		acute
COSJSJ03	Phosphorus		NS		chronic
COSJSJ03	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ03	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ03	Silver	table value	TVS	dissolved aqueous	chronic
COSJSJ03	Sulfate		NS		chronic
COSJSJ03	Sulfide	table value	0.002		chronic
COSJSJ03	Uranium		NS		acute
COSJSJ03	Uranium		NS		chronic
COSJSJ03	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ03	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Aluminum		NS		acute
COSJSJ04	Aluminum		NS		chronic
COSJSJ04	Ammonia	table value	TVS		acute
COSJSJ04	Ammonia	table value	TVS		chronic
COSJSJ04	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ04	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ04	Beryllium		NS		acute
COSJSJ04	Beryllium		NS		chronic
COSJSJ04	Boron	table value	0.75		chronic
COSJSJ04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COSJSJ04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Chloride	table value	250		chronic
COSJSJ04	Chlorine	table value	0.019		acute
COSJSJ04	Chlorine	table value	0.011		chronic
COSJSJ04	chlorophyll a		NS		chronic
COSJSJ04	Chromium III	table value	50	total recoverable	acute
COSJSJ04	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ04	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Cyanide	table value	0.005		acute
COSJSJ04	D.O. (mg/L)		NS		acute
COSJSJ04	D.O. (mg/L)	table value	6		chronic
COSJSJ04	D.O. (spawning)	table value	7		chronic
COSJSJ04	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ04	Iron	table value	1000	total recoverable	chronic
COSJSJ04	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ04	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ04	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ04	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ04	Mercury		NS		acute
COSJSJ04	Mercury	table value	0.01	total	chronic
COSJSJ04	Molybdenum	table value	160	total recoverable	chronic

COSJSJ04	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ04	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Nitrate	table value	10		acute
COSJSJ04	Nitrite	table value	0.05		chronic
COSJSJ04	pH	table value	6.5 - 9.0		acute
COSJSJ04	Phosphorus		NS		chronic
COSJSJ04	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ04	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ04	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ04	Sulfate	table value	WS		chronic
COSJSJ04	Sulfide	table value	0.002		chronic
COSJSJ04	Uranium		NS		acute
COSJSJ04	Uranium		NS		chronic
COSJSJ04	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ04	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Aluminum		NS		acute
COSJSJ05	Aluminum		NS		chronic
COSJSJ05	Ammonia	table value	TVS		acute
COSJSJ05	Ammonia	table value	TVS		chronic
COSJSJ05	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ05	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ05	Beryllium		NS		acute
COSJSJ05	Beryllium		NS		chronic
COSJSJ05	Boron	table value	0.75		chronic
COSJSJ05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Chloride	table value	250		chronic
COSJSJ05	Chlorine	table value	0.019		acute
COSJSJ05	Chlorine	table value	0.011		chronic
COSJSJ05	chlorophyll a		NS		chronic

COSJSJ05	Chromium III	table value	50	total recoverable	acute
COSJSJ05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ05	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Cyanide	table value	0.005		acute
COSJSJ05	D.O. (mg/L)		NS		acute
COSJSJ05	D.O. (mg/L)	table value	6		chronic
COSJSJ05	D.O. (spawning)	table value	7		chronic
COSJSJ05	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ05	Iron	table value	1000	total recoverable	chronic
COSJSJ05	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ05	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ05	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ05	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ05	Mercury		NS		acute
COSJSJ05	Mercury	table value	0.01	total	chronic
COSJSJ05	Molybdenum	table value	160	total recoverable	chronic
COSJSJ05	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ05	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Nitrate	table value	10		acute
COSJSJ05	Nitrite	table value	0.05		chronic

COSJSJ05	pH	table value	6.5 - 9.0		acute
COSJSJ05	Phosphorus		NS		chronic
COSJSJ05	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ05	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ05	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ05	Sulfate	table value	WS		chronic
COSJSJ05	Sulfide	table value	0.002		chronic
COSJSJ05	Uranium		NS		acute
COSJSJ05	Uranium		NS		chronic
COSJSJ05	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ05	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJSJ06a	Aluminum		NS		acute
COSJSJ06a	Aluminum		NS		chronic
COSJSJ06a	Ammonia	table value	TVS		acute
COSJSJ06a	Ammonia	table value	TVS		chronic
COSJSJ06a	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ06a	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ06a	Beryllium		NS		acute
COSJSJ06a	Beryllium		NS		chronic
COSJSJ06a	Boron	table value	0.75		chronic
COSJSJ06a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Chloride	table value	250		chronic
COSJSJ06a	Chlorine	table value	0.019		acute
COSJSJ06a	Chlorine	table value	0.011		chronic
COSJSJ06a	chlorophyll a		NS		chronic
COSJSJ06a	Chromium III	table value	50	total recoverable	acute
COSJSJ06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Chromium VI	table value	TVS	dissolved aqueous	acute

COSJSJ06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Cyanide	table value	0.005		acute
COSJSJ06a	D.O. (mg/L)		NS		acute
COSJSJ06a	D.O. (mg/L)	table value	6		chronic
COSJSJ06a	D.O. (spawning)	table value	7		chronic
COSJSJ06a	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ06a	Iron	table value	1000	total recoverable	chronic
COSJSJ06a	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ06a	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ06a	Mercury		NS		acute
COSJSJ06a	Mercury	table value	0.01	total	chronic
COSJSJ06a	Molybdenum	table value	160	total recoverable	chronic
COSJSJ06a	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ06a	Nitrate	table value	10		acute
COSJSJ06a	Nitrite	table value	0.05		chronic
COSJSJ06a	pH	table value	6.5 - 9.0		acute
COSJSJ06a	Phosphorus		NS		chronic
COSJSJ06a	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Selenium	table value	TVS	dissolved aqueous	chronic

COSJSJ06a	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ06a	Sulfate	table value	WS		chronic
COSJSJ06a	Sulfide	table value	0.002		chronic
COSJSJ06a	Uranium		NS		acute
COSJSJ06a	Uranium		NS		chronic
COSJSJ06a	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ06a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJSJ06b	Aluminum		NS		acute
COSJSJ06b	Aluminum		NS		chronic
COSJSJ06b	Ammonia	table value	TVS		acute
COSJSJ06b	Ammonia	table value	TVS		chronic
COSJSJ06b	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ06b	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ06b	Beryllium		NS		acute
COSJSJ06b	Beryllium		NS		chronic
COSJSJ06b	Boron	table value	0.75		chronic
COSJSJ06b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Chloride	table value	250		chronic
COSJSJ06b	Chlorine	table value	0.019		acute
COSJSJ06b	Chlorine	table value	0.011		chronic
COSJSJ06b	chlorophyll a		NS		chronic
COSJSJ06b	Chromium III	table value	50	total recoverable	acute
COSJSJ06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Copper	table value	TVS	dissolved aqueous	chronic

COSJSJ06b	Cyanide	table value	0.005		acute
COSJSJ06b	D.O. (mg/L)		NS		acute
COSJSJ06b	D.O. (mg/L)	table value	6		chronic
COSJSJ06b	D.O. (spawning)	table value	7		chronic
COSJSJ06b	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ06b	Iron	table value	1000	total recoverable	chronic
COSJSJ06b	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ06b	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ06b	Mercury		NS		acute
COSJSJ06b	Mercury	table value	0.01	total	chronic
COSJSJ06b	Molybdenum	table value	160	total recoverable	chronic
COSJSJ06b	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Nitrate	table value	10		acute
COSJSJ06b	Nitrite	table value	0.05		chronic
COSJSJ06b	pH	table value	6.5 - 9.0		acute
COSJSJ06b	Phosphorus		NS		chronic
COSJSJ06b	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ06b	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ06b	Sulfate	table value	WS		chronic
COSJSJ06b	Sulfide	table value	0.002		chronic

COSJSJ06b	Uranium		NS		acute
COSJSJ06b	Uranium		NS		chronic
COSJSJ06b	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ06b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Aluminum		NS		acute
COSJSJ07	Aluminum		NS		chronic
COSJSJ07	Ammonia	table value	TVS		acute
COSJSJ07	Ammonia	table value	TVS		chronic
COSJSJ07	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ07	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ07	Beryllium		NS		acute
COSJSJ07	Beryllium		NS		chronic
COSJSJ07	Boron	table value	0.75		chronic
COSJSJ07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Chloride	table value	250		chronic
COSJSJ07	Chlorine	table value	0.019		acute
COSJSJ07	Chlorine	table value	0.011		chronic
COSJSJ07	chlorophyll a		NS		chronic
COSJSJ07	Chromium III	table value	50	total recoverable	acute
COSJSJ07	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ07	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Cyanide	table value	0.005		acute
COSJSJ07	D.O. (mg/L)		NS		acute
COSJSJ07	D.O. (mg/L)	table value	6		chronic
COSJSJ07	D.O. (spawning)	table value	7		chronic

COSJSJ07	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ07	Iron	table value	1000	total recoverable	chronic
COSJSJ07	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ07	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ07	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ07	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ07	Mercury		NS		acute
COSJSJ07	Mercury	table value	0.01	total	chronic
COSJSJ07	Molybdenum	table value	160	total recoverable	chronic
COSJSJ07	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ07	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Nitrate	table value	10		acute
COSJSJ07	Nitrite	table value	0.05		chronic
COSJSJ07	pH	table value	6.5 - 9.0		acute
COSJSJ07	Phosphorus		NS		chronic
COSJSJ07	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ07	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ07	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ07	Sulfate	table value	WS		chronic
COSJSJ07	Sulfide	table value	0.002		chronic
COSJSJ07	Uranium		NS		acute
COSJSJ07	Uranium		NS		chronic
COSJSJ07	Zinc	table value	TVS	dissolved aqueous	acute

COSJSJ07	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJSJ08	Aluminum		NS		acute
COSJSJ08	Aluminum		NS		chronic
COSJSJ08	Ammonia	table value	TVS		acute
COSJSJ08	Ammonia	table value	TVS		chronic
COSJSJ08	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ08	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ08	Beryllium		NS		acute
COSJSJ08	Beryllium		NS		chronic
COSJSJ08	Boron	table value	0.75		chronic
COSJSJ08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Chloride	table value	250		chronic
COSJSJ08	Chlorine	table value	0.019		acute
COSJSJ08	Chlorine	table value	0.011		chronic
COSJSJ08	chlorophyll a		NS		chronic
COSJSJ08	Chromium III	table value	50	total recoverable	acute
COSJSJ08	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ08	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Cyanide	table value	0.005		acute
COSJSJ08	D.O. (mg/L)		NS		acute
COSJSJ08	D.O. (mg/L)	table value	5		chronic
COSJSJ08	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ08	Iron	table value	1000	total recoverable	chronic
COSJSJ08	Iron	table value	WS	dissolved aqueous	chronic

COSJSJ08	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ08	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ08	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ08	Mercury		NS		acute
COSJSJ08	Mercury	table value	0.01	total	chronic
COSJSJ08	Molybdenum	table value	160	total recoverable	chronic
COSJSJ08	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ08	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Nitrate	table value	10		acute
COSJSJ08	Nitrite	table value	0.5		chronic
COSJSJ08	pH	table value	6.5 - 9.0		acute
COSJSJ08	Phosphorus		NS		chronic
COSJSJ08	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ08	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ08	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ08	Sulfate	table value	WS		chronic
COSJSJ08	Sulfide	table value	0.002		chronic
COSJSJ08	Uranium		NS		acute
COSJSJ08	Uranium		NS		chronic
COSJSJ08	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ08	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Aluminum		NS		acute
COSJSJ09a	Aluminum		NS		chronic
COSJSJ09a	Ammonia	table value	TVS		acute
COSJSJ09a	Ammonia	table value	TVS		chronic

COSJSJ09a	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ09a	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ09a	Beryllium		NS		acute
COSJSJ09a	Beryllium		NS		chronic
COSJSJ09a	Boron	table value	0.75		chronic
COSJSJ09a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ09a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Chloride	table value	250		chronic
COSJSJ09a	Chlorine	table value	0.019		acute
COSJSJ09a	Chlorine	table value	0.011		chronic
COSJSJ09a	chlorophyll a		NS		chronic
COSJSJ09a	Chromium III	table value	50	total recoverable	acute
COSJSJ09a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Cyanide	table value	0.005		acute
COSJSJ09a	D.O. (mg/L)		NS		acute
COSJSJ09a	D.O. (mg/L)	table value	6		chronic
COSJSJ09a	D.O. (spawning)	table value	7		chronic
COSJSJ09a	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ09a	Iron	table value	1000	total recoverable	chronic
COSJSJ09a	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ09a	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Lead	table value	TVS	dissolved aqueous	chronic

COSJSJ09a	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ09a	Mercury		NS		acute
COSJSJ09a	Mercury	table value	0.01	total	chronic
COSJSJ09a	Molybdenum	table value	160	total recoverable	chronic
COSJSJ09a	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Nitrate	table value	10		acute
COSJSJ09a	Nitrite	table value	0.05		chronic
COSJSJ09a	pH	table value	6.5 - 9.0		acute
COSJSJ09a	Phosphorus		NS		chronic
COSJSJ09a	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ09a	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ09a	Sulfate	table value	WS		chronic
COSJSJ09a	Sulfide	table value	0.002		chronic
COSJSJ09a	Uranium		NS		acute
COSJSJ09a	Uranium		NS		chronic
COSJSJ09a	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ09a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COSJSJ09b	Aluminum		NS		acute
COSJSJ09b	Aluminum		NS		chronic
COSJSJ09b	Ammonia	table value	TVS		acute
COSJSJ09b	Ammonia	table value	TVS		chronic
COSJSJ09b	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ09b	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ09b	Beryllium		NS		acute

COSJSJ09b	Beryllium		NS		chronic
COSJSJ09b	Boron	table value	0.75		chronic
COSJSJ09b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ09b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Chloride	table value	250		chronic
COSJSJ09b	Chlorine	table value	0.019		acute
COSJSJ09b	Chlorine	table value	0.011		chronic
COSJSJ09b	chlorophyll a		NS		chronic
COSJSJ09b	Chromium III	table value	50	total recoverable	acute
COSJSJ09b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Cyanide	table value	0.005		acute
COSJSJ09b	D.O. (mg/L)		NS		acute
COSJSJ09b	D.O. (mg/L)	table value	6		chronic
COSJSJ09b	D.O. (spawning)	table value	7		chronic
COSJSJ09b	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ09b	Iron	table value	1000	total recoverable	chronic
COSJSJ09b	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ09b	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Manganese	table value	WS	dissolved aqueous	chronic

COSJSJ09b	Mercury		NS		acute
COSJSJ09b	Mercury	table value	0.01	total	chronic
COSJSJ09b	Molybdenum	table value	160	total recoverable	chronic
COSJSJ09b	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Nitrate	table value	10		acute
COSJSJ09b	Nitrite	table value	0.05		chronic
COSJSJ09b	pH	table value	6.5 - 9.0		acute
COSJSJ09b	Phosphorus		NS		chronic
COSJSJ09b	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ09b	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ09b	Sulfate	table value	WS		chronic
COSJSJ09b	Sulfide	table value	0.002		chronic
COSJSJ09b	Uranium		NS		acute
COSJSJ09b	Uranium		NS		chronic
COSJSJ09b	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ09b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Aluminum		NS		acute
COSJSJ10	Aluminum		NS		chronic
COSJSJ10	Ammonia	table value	TVS		acute
COSJSJ10	Ammonia	table value	TVS		chronic
COSJSJ10	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ10	Arsenic	table value	0.02-10	total recoverable	chronic
COSJSJ10	Beryllium		NS		acute
COSJSJ10	Beryllium		NS		chronic
COSJSJ10	Boron	table value	0.75		chronic
COSJSJ10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ10	Cadmium	table value	TVS	dissolved aqueous	chronic

COSJSJ10	Chloride	table value	250		chronic
COSJSJ10	Chlorine	table value	0.019		acute
COSJSJ10	Chlorine	table value	0.011		chronic
COSJSJ10	chlorophyll a		NS		chronic
COSJSJ10	Chromium III	table value	50	total recoverable	acute
COSJSJ10	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ10	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Cyanide	table value	0.005		acute
COSJSJ10	D.O. (mg/L)		NS		acute
COSJSJ10	D.O. (mg/L)	table value	6		chronic
COSJSJ10	D.O. (spawning)	table value	7		chronic
COSJSJ10	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ10	Iron	table value	1000	total recoverable	chronic
COSJSJ10	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ10	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ10	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ10	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ10	Mercury		NS		acute
COSJSJ10	Mercury	table value	0.01	total	chronic
COSJSJ10	Molybdenum	table value	160	total recoverable	chronic
COSJSJ10	Nickel	table value	TVS	dissolved aqueous	acute

COSJSJ10	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Nitrate	table value	10		acute
COSJSJ10	Nitrite	table value	0.05		chronic
COSJSJ10	pH	table value	6.5 - 9.0		acute
COSJSJ10	Phosphorus		NS		chronic
COSJSJ10	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ10	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ10	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ10	Sulfate	table value	WS		chronic
COSJSJ10	Sulfide	table value	0.002		chronic
COSJSJ10	Uranium		NS		acute
COSJSJ10	Uranium		NS		chronic
COSJSJ10	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ10	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Aluminum		NS		acute
COSJSJ11a	Aluminum		NS		chronic
COSJSJ11a	Ammonia	table value	TVS		acute
COSJSJ11a	Ammonia	table value	TVS		chronic
COSJSJ11a	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ11a	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ11a	Beryllium		NS		acute
COSJSJ11a	Beryllium		NS		chronic
COSJSJ11a	Boron	table value	0.75		chronic
COSJSJ11a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Chloride	table value	250		chronic
COSJSJ11a	Chlorine	table value	0.019		acute
COSJSJ11a	Chlorine	table value	0.011		chronic
COSJSJ11a	chlorophyll a		NS		chronic
COSJSJ11a	Chromium III	table value	50	total recoverable	acute

COSJSJ11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Cyanide	table value	0.005		acute
COSJSJ11a	D.O. (mg/L)		NS		acute
COSJSJ11a	D.O. (mg/L)	table value	5		chronic
COSJSJ11a	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ11a	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ11a	Iron	table value	1000	total recoverable	chronic
COSJSJ11a	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ11a	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ11a	Mercury		NS		acute
COSJSJ11a	Mercury	table value	0.01	total	chronic
COSJSJ11a	Molybdenum	table value	160	total recoverable	chronic
COSJSJ11a	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Nitrate	table value	10		acute
COSJSJ11a	Nitrite	table value	0.05		chronic
COSJSJ11a	pH	table value	6.5 - 9.0		acute
COSJSJ11a	Phosphorus		NS		chronic

COSJSJ11a	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ11a	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ11a	Sulfate	table value	WS		chronic
COSJSJ11a	Sulfide	table value	0.002		chronic
COSJSJ11a	Uranium		NS		acute
COSJSJ11a	Uranium		NS		chronic
COSJSJ11a	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ11a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Aluminum		NS		acute
COSJSJ11b	Aluminum		NS		chronic
COSJSJ11b	Ammonia	table value	TVS		acute
COSJSJ11b	Ammonia	table value	TVS		chronic
COSJSJ11b	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ11b	Arsenic	table value	7.6	total recoverable	chronic
COSJSJ11b	Beryllium		NS		acute
COSJSJ11b	Beryllium		NS		chronic
COSJSJ11b	Boron	table value	0.75		chronic
COSJSJ11b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Chloride		NS		chronic
COSJSJ11b	Chlorine	table value	0.019		acute
COSJSJ11b	Chlorine	table value	0.011		chronic
COSJSJ11b	chlorophyll a		NS		chronic
COSJSJ11b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Chromium III	table value	100	total recoverable	chronic
COSJSJ11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Chromium VI	table value	TVS	dissolved aqueous	acute

COSJSJ11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Cyanide	table value	0.005		acute
COSJSJ11b	D.O. (mg/L)		NS		acute
COSJSJ11b	D.O. (mg/L)	table value	5		chronic
COSJSJ11b	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ11b	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ11b	Iron	table value	1000	total recoverable	chronic
COSJSJ11b	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Mercury		NS		acute
COSJSJ11b	Mercury	table value	0.01	total	chronic
COSJSJ11b	Molybdenum	table value	160	total recoverable	chronic
COSJSJ11b	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Nitrate	table value	10		acute
COSJSJ11b	Nitrite	table value	0.05		chronic
COSJSJ11b	pH	table value	6.5 - 9.0		acute
COSJSJ11b	Phosphorus		NS		chronic
COSJSJ11b	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ11b	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COSJSJ11b	Sulfate		NS		chronic
COSJSJ11b	Sulfide	table value	0.002		chronic
COSJSJ11b	Uranium		NS		acute
COSJSJ11b	Uranium		NS		chronic
COSJSJ11b	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ11b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Aluminum		NS		acute
COSJSJ12	Aluminum		NS		chronic
COSJSJ12	Ammonia	table value	TVS		acute
COSJSJ12	Ammonia	table value	TVS		chronic
COSJSJ12	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ12	Arsenic	table value	7.6	total recoverable	chronic
COSJSJ12	Beryllium		NS		acute
COSJSJ12	Beryllium	table value	100	total recoverable	chronic
COSJSJ12	Boron	table value	0.75		chronic
COSJSJ12	Cadmium	table value	TVS	dissolved aqueous	acute
COSJSJ12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Chloride		NS		chronic
COSJSJ12	Chlorine	table value	0.019		acute
COSJSJ12	Chlorine	table value	0.011		chronic
COSJSJ12	chlorophyll a		NS		chronic
COSJSJ12	Chromium III		NS		acute
COSJSJ12	Chromium III	table value	100	total recoverable	chronic
COSJSJ12	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ12	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Cyanide	table value	0.005		acute
COSJSJ12	D.O. (mg/L)		NS		acute

COSJSJ12	D.O. (mg/L)	table value	5		chronic
COSJSJ12	E. Coli (per 100 mL)	table value	205		chronic
COSJSJ12	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ12	Iron	table value	1000	total recoverable	chronic
COSJSJ12	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ12	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ12	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Mercury		NS		acute
COSJSJ12	Mercury	table value	0.01	total	chronic
COSJSJ12	Molybdenum	table value	160	total recoverable	chronic
COSJSJ12	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ12	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Nitrate	table value	100		acute
COSJSJ12	Nitrite		NS		chronic
COSJSJ12	pH	table value	6.5 - 9.0		acute
COSJSJ12	Phosphorus		NS		chronic
COSJSJ12	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ12	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ12	Silver	table value	TVS	dissolved aqueous	chronic
COSJSJ12	Sulfate		NS		chronic
COSJSJ12	Sulfide	table value	0.002		chronic
COSJSJ12	Uranium		NS		acute
COSJSJ12	Uranium		NS		chronic
COSJSJ12	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ12	Zinc	table value	TVS	dissolved aqueous	chronic

COSJSJ13	Aluminum		NS		acute
COSJSJ13	Aluminum		NS		chronic
COSJSJ13	Ammonia	table value	TVS		acute
COSJSJ13	Ammonia	table value	TVS		chronic
COSJSJ13	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ13	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ13	Beryllium		NS		acute
COSJSJ13	Beryllium		NS		chronic
COSJSJ13	Boron	table value	0.75		chronic
COSJSJ13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ13	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Chloride	table value	250		chronic
COSJSJ13	Chlorine	table value	0.019		acute
COSJSJ13	Chlorine	table value	0.011		chronic
COSJSJ13	chlorophyll a		NS		chronic
COSJSJ13	Chromium III	table value	50	total recoverable	acute
COSJSJ13	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ13	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Cyanide	table value	0.005		acute
COSJSJ13	D.O. (mg/L)		NS		acute
COSJSJ13	D.O. (mg/L)	table value	6		chronic
COSJSJ13	D.O. (spawning)	table value	7		chronic
COSJSJ13	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ13	Iron	table value	1000	total recoverable	chronic
COSJSJ13	Iron	table value	WS	dissolved aqueous	chronic

COSJSJ13	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ13	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ13	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ13	Mercury		NS		acute
COSJSJ13	Mercury	table value	0.01	total	chronic
COSJSJ13	Molybdenum	table value	160	total recoverable	chronic
COSJSJ13	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ13	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Nitrate	table value	10		acute
COSJSJ13	Nitrite	table value	0.05		chronic
COSJSJ13	pH	table value	6.5 - 9.0		acute
COSJSJ13	Phosphorus		NS		chronic
COSJSJ13	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ13	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ13	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ13	Sulfate	table value	WS		chronic
COSJSJ13	Sulfide	table value	0.002		chronic
COSJSJ13	Uranium		NS		acute
COSJSJ13	Uranium		NS		chronic
COSJSJ13	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ13	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Aluminum		NS		acute
COSJSJ14	Aluminum		NS		chronic
COSJSJ14	Ammonia	table value	TVS		acute
COSJSJ14	Ammonia	table value	TVS		chronic

COSJSJ14	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ14	Arsenic	table value	100	total recoverable	chronic
COSJSJ14	Beryllium		NS		acute
COSJSJ14	Beryllium	table value	100	total recoverable	chronic
COSJSJ14	Boron	table value	0.75		chronic
COSJSJ14	Cadmium	table value	TVS	dissolved aqueous	acute
COSJSJ14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Chloride		NS		chronic
COSJSJ14	Chlorine	table value	0.019		acute
COSJSJ14	Chlorine	table value	0.011		chronic
COSJSJ14	chlorophyll a		NS		chronic
COSJSJ14	Chromium III	table value	TVS	dissolved aqueous	acute
COSJSJ14	Chromium III	table value	100	total recoverable	chronic
COSJSJ14	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ14	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Cyanide	table value	0.005		acute
COSJSJ14	D.O. (mg/L)		NS		acute
COSJSJ14	D.O. (mg/L)	table value	5		chronic
COSJSJ14	E. Coli (per 100 mL)	table value	205		chronic
COSJSJ14	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ14	Iron	table value	1000	total recoverable	chronic
COSJSJ14	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ14	Lead	table value	TVS	dissolved aqueous	chronic

COSJSJ14	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ14	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Mercury		NS		acute
COSJSJ14	Mercury	table value	0.01	total	chronic
COSJSJ14	Molybdenum	table value	160	total recoverable	chronic
COSJSJ14	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ14	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Nitrate	table value	100		acute
COSJSJ14	Nitrite		NS		chronic
COSJSJ14	pH	table value	6.5 - 9.0		acute
COSJSJ14	Phosphorus		NS		chronic
COSJSJ14	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ14	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ14	Silver	table value	TVS	dissolved aqueous	chronic
COSJSJ14	Sulfate		NS		chronic
COSJSJ14	Sulfide	table value	0.002		chronic
COSJSJ14	Uranium		NS		acute
COSJSJ14	Uranium		NS		chronic
COSJSJ14	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ14	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Aluminum		NS		acute
COSJSJ15a	Aluminum		NS		chronic
COSJSJ15a	Ammonia	table value	TVS		acute
COSJSJ15a	Ammonia	table value	TVS		chronic
COSJSJ15a	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ15a	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ15a	Beryllium		NS		acute
COSJSJ15a	Beryllium		NS		chronic
COSJSJ15a	Boron	table value	0.75		chronic

COSJSJ15a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ15a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Chloride	table value	250		chronic
COSJSJ15a	Chlorine	table value	0.019		acute
COSJSJ15a	Chlorine	table value	0.011		chronic
COSJSJ15a	chlorophyll a		NS		chronic
COSJSJ15a	Chromium III	table value	50	total recoverable	acute
COSJSJ15a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Cyanide	table value	0.005		acute
COSJSJ15a	D.O. (mg/L)		NS		acute
COSJSJ15a	D.O. (mg/L)	table value	6		chronic
COSJSJ15a	D.O. (spawning)	table value	7		chronic
COSJSJ15a	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ15a	Iron	table value	1000	total recoverable	chronic
COSJSJ15a	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ15a	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ15a	Mercury		NS		acute
COSJSJ15a	Mercury	table value	0.01	total	chronic

COSJSJ15a	Molybdenum	table value	160	total recoverable	chronic
COSJSJ15a	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Nitrate	table value	10		acute
COSJSJ15a	Nitrite	table value	0.05		chronic
COSJSJ15a	pH	table value	6.5 - 9.0		acute
COSJSJ15a	Phosphorus		NS		chronic
COSJSJ15a	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ15a	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ15a	Sulfate	table value	WS		chronic
COSJSJ15a	Sulfide	table value	0.002		chronic
COSJSJ15a	Uranium		NS		acute
COSJSJ15a	Uranium		NS		chronic
COSJSJ15a	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ15a	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Aluminum		NS		acute
COSJSJ15b	Aluminum		NS		chronic
COSJSJ15b	Ammonia	table value	TVS		acute
COSJSJ15b	Ammonia	table value	TVS		chronic
COSJSJ15b	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ15b	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ15b	Beryllium		NS		acute
COSJSJ15b	Beryllium		NS		chronic
COSJSJ15b	Boron	table value	0.75		chronic
COSJSJ15b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ15b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Chloride	table value	250		chronic
COSJSJ15b	Chlorine	table value	0.019		acute

COSJSJ15b	Chlorine	table value	0.011		chronic
COSJSJ15b	chlorophyll a		NS		chronic
COSJSJ15b	Chromium III	table value	50	total recoverable	acute
COSJSJ15b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Cyanide	table value	0.005		acute
COSJSJ15b	D.O. (mg/L)		NS		acute
COSJSJ15b	D.O. (mg/L)	table value	6		chronic
COSJSJ15b	D.O. (spawning)	table value	7		chronic
COSJSJ15b	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ15b	Iron	table value	1000	total recoverable	chronic
COSJSJ15b	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ15b	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ15b	Mercury		NS		acute
COSJSJ15b	Mercury	table value	0.01	total	chronic
COSJSJ15b	Molybdenum	table value	160	total recoverable	chronic
COSJSJ15b	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Nickel	table value	TVS	dissolved aqueous	chronic

COSJSJ15b	Nitrate	table value	10		acute
COSJSJ15b	Nitrite	table value	0.05		chronic
COSJSJ15b	pH	table value	6.5 - 9.0		acute
COSJSJ15b	Phosphorus		NS		chronic
COSJSJ15b	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ15b	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ15b	Sulfate	table value	WS		chronic
COSJSJ15b	Sulfide	table value	0.002		chronic
COSJSJ15b	Uranium		NS		acute
COSJSJ15b	Uranium		NS		chronic
COSJSJ15b	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ15b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Aluminum		NS		acute
COSJSJ16	Aluminum		NS		chronic
COSJSJ16	Ammonia	table value	TVS		acute
COSJSJ16	Ammonia	table value	TVS		chronic
COSJSJ16	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ16	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ16	Beryllium		NS		acute
COSJSJ16	Beryllium		NS		chronic
COSJSJ16	Boron	table value	0.75		chronic
COSJSJ16	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ16	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Chloride	table value	250		chronic
COSJSJ16	Chlorine	table value	0.019		acute
COSJSJ16	Chlorine	table value	0.011		chronic
COSJSJ16	chlorophyll a		NS		chronic
COSJSJ16	Chromium III	table value	50	total recoverable	acute
COSJSJ16	Chromium III	table value	TVS	dissolved aqueous	chronic

COSJSJ16	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ16	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Cyanide	table value	0.005		acute
COSJSJ16	D.O. (mg/L)		NS		acute
COSJSJ16	D.O. (mg/L)	table value	6		chronic
COSJSJ16	D.O. (spawning)	table value	7		chronic
COSJSJ16	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ16	Iron	table value	1000	total recoverable	chronic
COSJSJ16	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ16	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ16	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ16	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ16	Mercury		NS		acute
COSJSJ16	Mercury	table value	0.01	total	chronic
COSJSJ16	Molybdenum	table value	160	total recoverable	chronic
COSJSJ16	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ16	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Nitrate	table value	10		acute
COSJSJ16	Nitrite	table value	0.05		chronic
COSJSJ16	pH	table value	6.5 - 9.0		acute
COSJSJ16	Phosphorus		NS		chronic
COSJSJ16	Selenium	table value	TVS	dissolved aqueous	acute

COSJSJ16	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ16	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ16	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ16	Sulfate	table value	WS		chronic
COSJSJ16	Sulfide	table value	0.002		chronic
COSJSJ16	Uranium		NS		acute
COSJSJ16	Uranium		NS		chronic
COSJSJ16	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ16	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Aluminum		NS		acute
COSJSJ17	Aluminum		NS		chronic
COSJSJ17	Ammonia	table value	TVS		acute
COSJSJ17	Ammonia	table value	TVS		chronic
COSJSJ17	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ17	Arsenic	table value	0.02	total recoverable	chronic
COSJSJ17	Beryllium		NS		acute
COSJSJ17	Beryllium		NS		chronic
COSJSJ17	Boron	table value	0.75		chronic
COSJSJ17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ17	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Chloride	table value	250		chronic
COSJSJ17	Chlorine	table value	0.019		acute
COSJSJ17	Chlorine	table value	0.011		chronic
COSJSJ17	chlorophyll a		NS		chronic
COSJSJ17	Chromium III	table value	50	total recoverable	acute
COSJSJ17	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Copper	table value	TVS	dissolved aqueous	acute

COSJSJ17	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Cyanide	table value	0.005		acute
COSJSJ17	D.O. (mg/L)		NS		acute
COSJSJ17	D.O. (mg/L)	table value	6		chronic
COSJSJ17	D.O. (spawning)	table value	7		chronic
COSJSJ17	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ17	Iron	table value	1000	total recoverable	chronic
COSJSJ17	Iron	table value	WS	dissolved aqueous	chronic
COSJSJ17	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ17	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ17	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Manganese	table value	WS	dissolved aqueous	chronic
COSJSJ17	Mercury		NS		acute
COSJSJ17	Mercury	table value	0.01	total	chronic
COSJSJ17	Molybdenum	table value	160	total recoverable	chronic
COSJSJ17	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ17	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Nitrate	table value	10		acute
COSJSJ17	Nitrite	table value	0.05		chronic
COSJSJ17	pH	table value	6.5 - 9.0		acute
COSJSJ17	Phosphorus		NS		chronic
COSJSJ17	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ17	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ17	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ17	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COSJSJ17	Sulfate	table value	WS		chronic
COSJSJ17	Sulfide	table value	0.002		chronic
COSJSJ17	Uranium		NS		acute
COSJSJ17	Uranium		NS		chronic
COSJSJ17	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ17	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Aluminum		NS		acute
COSJSJ18a	Aluminum		NS		chronic
COSJSJ18a	Ammonia	table value	TVS		acute
COSJSJ18a	Ammonia	table value	TVS		chronic
COSJSJ18a	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ18a	Arsenic	table value	7.6	total recoverable	chronic
COSJSJ18a	Beryllium		NS		acute
COSJSJ18a	Beryllium		NS		chronic
COSJSJ18a	Boron	table value	0.75		chronic
COSJSJ18a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ18a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Chloride		NS		chronic
COSJSJ18a	Chlorine	table value	0.019		acute
COSJSJ18a	Chlorine	table value	0.011		chronic
COSJSJ18a	chlorophyll a		NS		chronic
COSJSJ18a	Chromium III	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Chromium III	table value	100	total recoverable	chronic
COSJSJ18a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Cyanide	table value	0.005		acute
COSJSJ18a	D.O. (mg/L)		NS		acute

COSJSJ18a	D.O. (mg/L)	table value	5		chronic
COSJSJ18a	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ18a	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ18a	Iron	table value	1000	total recoverable	chronic
COSJSJ18a	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Mercury		NS		acute
COSJSJ18a	Mercury	table value	0.01	total	chronic
COSJSJ18a	Molybdenum	table value	160	total recoverable	chronic
COSJSJ18a	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Nitrate	table value	10		acute
COSJSJ18a	Nitrite	table value	0.05		chronic
COSJSJ18a	pH	table value	6.5 - 9.0		acute
COSJSJ18a	Phosphorus		NS		chronic
COSJSJ18a	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ18a	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ18a	Sulfate		NS		chronic
COSJSJ18a	Sulfide	table value	0.002		chronic
COSJSJ18a	Uranium		NS		acute
COSJSJ18a	Uranium		NS		chronic
COSJSJ18a	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ18a	Zinc	table value	TVS	dissolved aqueous	chronic

COSJSJ18b	Aluminum		NS		acute
COSJSJ18b	Aluminum		NS		chronic
COSJSJ18b	Ammonia	table value	TVS		acute
COSJSJ18b	Ammonia	table value	TVS		chronic
COSJSJ18b	Arsenic	table value	340	dissolved aqueous	acute
COSJSJ18b	Arsenic	table value	7.6	total recoverable	chronic
COSJSJ18b	Beryllium		NS		acute
COSJSJ18b	Beryllium		NS		chronic
COSJSJ18b	Boron	table value	0.75		chronic
COSJSJ18b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSJSJ18b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Chloride		NS		chronic
COSJSJ18b	Chlorine	table value	0.019		acute
COSJSJ18b	Chlorine	table value	0.011		chronic
COSJSJ18b	chlorophyll a		NS		chronic
COSJSJ18b	Chromium III	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Chromium III	table value	100	total recoverable	chronic
COSJSJ18b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Cyanide	table value	0.005		acute
COSJSJ18b	D.O. (mg/L)		NS		acute
COSJSJ18b	D.O. (mg/L)	table value	5		chronic
COSJSJ18b	E. Coli (per 100 mL)	table value	126		chronic
COSJSJ18b	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ18b	Iron	table value	1000	total recoverable	chronic

COSJSJ18b	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Manganese	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Mercury		NS		acute
COSJSJ18b	Mercury	table value	0.01	total	chronic
COSJSJ18b	Molybdenum	table value	160	total recoverable	chronic
COSJSJ18b	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Nitrate	table value	10		acute
COSJSJ18b	Nitrite	table value	0.05		chronic
COSJSJ18b	pH	table value	6.5 - 9.0		acute
COSJSJ18b	Phosphorus		NS		chronic
COSJSJ18b	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ18b	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSJSJ18b	Sulfate		NS		chronic
COSJSJ18b	Sulfide	table value	0.002		chronic
COSJSJ18b	Uranium		NS		acute
COSJSJ18b	Uranium		NS		chronic
COSJSJ18b	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ18b	Zinc	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Aluminum		NS		acute
COSJSJ19	Aluminum		NS		chronic
COSJSJ19	Ammonia	table value	TVS		acute
COSJSJ19	Ammonia	table value	TVS		chronic
COSJSJ19	Arsenic	table value	340	dissolved aqueous	acute

COSJSJ19	Arsenic	table value	7.6	total recoverable	chronic
COSJSJ19	Beryllium		NS		acute
COSJSJ19	Beryllium	table value	100	total recoverable	chronic
COSJSJ19	Boron	table value	0.75		chronic
COSJSJ19	Cadmium	table value	TVS	dissolved aqueous	acute
COSJSJ19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Chloride		NS		chronic
COSJSJ19	Chlorine	table value	0.019		acute
COSJSJ19	Chlorine	table value	0.011		chronic
COSJSJ19	chlorophyll a		NS		chronic
COSJSJ19	Chromium III	site-specific	100	total recoverable	acute
COSJSJ19	Chromium III	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSJSJ19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Copper	table value	TVS	dissolved aqueous	acute
COSJSJ19	Copper	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Cyanide	table value	0.005		acute
COSJSJ19	D.O. (mg/L)		NS		acute
COSJSJ19	D.O. (mg/L)	table value	5		chronic
COSJSJ19	E. Coli (per 100 mL)	table value	205		chronic
COSJSJ19	E. Coli (per 100 mL)	table value	630		chronic
COSJSJ19	Iron	table value	1000	total recoverable	chronic
COSJSJ19	Lead	table value	TVS	dissolved aqueous	acute
COSJSJ19	Lead	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Manganese	table value	TVS	dissolved aqueous	acute
COSJSJ19	Manganese	table value	TVS	dissolved aqueous	chronic

COSJSJ19	Mercury		NS		acute
COSJSJ19	Mercury	table value	0.01	total	chronic
COSJSJ19	Molybdenum	table value	160	total recoverable	chronic
COSJSJ19	Nickel	table value	TVS	dissolved aqueous	acute
COSJSJ19	Nickel	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Nitrate	table value	100		acute
COSJSJ19	Nitrite		NS		chronic
COSJSJ19	pH	table value	6.5 - 9.0		acute
COSJSJ19	Phosphorus		NS		chronic
COSJSJ19	Selenium	table value	TVS	dissolved aqueous	acute
COSJSJ19	Selenium	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Silver	table value	TVS	dissolved aqueous	acute
COSJSJ19	Silver	table value	TVS	dissolved aqueous	chronic
COSJSJ19	Sulfate		NS		chronic
COSJSJ19	Sulfide	table value	0.002		chronic
COSJSJ19	Uranium		NS		acute
COSJSJ19	Uranium		NS		chronic
COSJSJ19	Zinc	table value	TVS	dissolved aqueous	acute
COSJSJ19	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD01	Aluminum		NS		acute
COSPBD01	Aluminum		NS		chronic
COSPBD01	Ammonia	table value	TVS		acute
COSPBD01	Ammonia	table value	TVS		chronic
COSPBD01	Arsenic	table value	340	dissolved aqueous	acute
COSPBD01	Arsenic	table value	100	total recoverable	chronic
COSPBD01	Beryllium		NS		acute
COSPBD01	Beryllium	table value	100	total recoverable	chronic
COSPBD01	Boron	table value	0.75		chronic
COSPBD01	Cadmium	table value	TVS	dissolved aqueous	acute

COSPBD01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD01	Chloride		NS		chronic
COSPBD01	Chlorine	table value	0.019		acute
COSPBD01	Chlorine	table value	0.011		chronic
COSPBD01	chlorophyll a		NS		chronic
COSPBD01	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBD01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBD01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD01	Copper	table value	TVS	dissolved aqueous	acute
COSPBD01	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD01	Cyanide	table value	0.005		acute
COSPBD01	D.O. (mg/L)		NS		acute
COSPBD01	D.O. (mg/L)	table value	5		chronic
COSPBD01	E. Coli (per 100 mL)	table value	205		chronic
COSPBD01	Iron	table value	1000	total recoverable	chronic
COSPBD01	Lead	table value	TVS	dissolved aqueous	acute
COSPBD01	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD01	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD01	Mercury		NS		acute
COSPBD01	Mercury	table value	0.01	total	chronic
COSPBD01	Molybdenum		NS		chronic
COSPBD01	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD01	Nitrate		NS		acute
COSPBD01	Nitrite	site-specific	4.5		chronic
COSPBD01	pH	table value	6.5 - 9.0		acute

COSPBD01	Phosphorus		NS		chronic
COSPBD01	Selenium	site-specific	19.1	dissolved aqueous	acute
COSPBD01	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD01	Selenium	site-specific	7.4	dissolved aqueous	chronic
COSPBD01	Selenium	site-specific	15	dissolved aqueous	chronic
COSPBD01	Silver	table value	TVS	dissolved aqueous	acute
COSPBD01	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD01	Sulfate		NS		chronic
COSPBD01	Sulfide	table value	0.002		chronic
COSPBD01	Uranium		NS		acute
COSPBD01	Uranium		NS		chronic
COSPBD01	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD02	Aluminum		NS		acute
COSPBD02	Aluminum		NS		chronic
COSPBD02	Ammonia	table value	TVS		acute
COSPBD02	Ammonia	table value	TVS		chronic
COSPBD02	Arsenic	table value	340	dissolved aqueous	acute
COSPBD02	Arsenic	table value	0.02	total recoverable	chronic
COSPBD02	Beryllium		NS		acute
COSPBD02	Beryllium	table value	4	total recoverable	chronic
COSPBD02	Boron	table value	0.75		chronic
COSPBD02	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD02	Chloride	table value	250		chronic
COSPBD02	Chlorine	table value	0.019		acute
COSPBD02	Chlorine	table value	0.011		chronic
COSPBD02	chlorophyll a	site-specific	4		chronic
COSPBD02	chlorophyll a	site-specific	E-6		chronic

COSPBD02	Chromium III	table value	50	total recoverable	acute
COSPBD02	Chromium III		NS		chronic
COSPBD02	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD02	clarity	site-specific	E-6	secchi disk depth	chronic
COSPBD02	Copper	table value	TVS	dissolved aqueous	acute
COSPBD02	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD02	Cyanide	table value	0.005		acute
COSPBD02	D.O. (mg/L)		NS		acute
COSPBD02	D.O. (mg/L)	table value	5		chronic
COSPBD02	D.O. (mg/L)	site-specific	E-6		chronic
COSPBD02	E. Coli (per 100 mL)	table value	126		chronic
COSPBD02	Iron	table value	1000	total recoverable	chronic
COSPBD02	Iron	table value	WS	dissolved aqueous	chronic
COSPBD02	Lead	table value	TVS	dissolved aqueous	acute
COSPBD02	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD02	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD02	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD02	Manganese	table value	WS	dissolved aqueous	chronic
COSPBD02	Mercury		NS		acute
COSPBD02	Mercury	table value	0.01	total	chronic
COSPBD02	Molybdenum		NS		chronic
COSPBD02	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD02	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD02	Nitrate	table value	10		acute
COSPBD02	Nitrite	table value	0.5		chronic
COSPBD02	pH	table value	6.5 - 9.0		acute

COSPBD02	Phosphorus	site-specific	E-6		chronic
COSPBD02	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD02	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD02	Silver	table value	TVS	dissolved aqueous	acute
COSPBD02	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD02	Sulfate	table value	WS		chronic
COSPBD02	Sulfide	table value	0.002		chronic
COSPBD02	Uranium		NS		acute
COSPBD02	Uranium		NS		chronic
COSPBD02	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD02	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD03	Aluminum		NS		acute
COSPBD03	Aluminum		NS		chronic
COSPBD03	Ammonia	table value	TVS		acute
COSPBD03	Ammonia	table value	TVS		chronic
COSPBD03	Arsenic	table value	340	dissolved aqueous	acute
COSPBD03	Arsenic	table value	100	total recoverable	chronic
COSPBD03	Beryllium		NS		acute
COSPBD03	Beryllium	table value	100	total recoverable	chronic
COSPBD03	Boron	table value	0.75		chronic
COSPBD03	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD03	Chloride		NS		chronic
COSPBD03	Chlorine	table value	0.019		acute
COSPBD03	Chlorine	table value	0.011		chronic
COSPBD03	chlorophyll a		NS		chronic
COSPBD03	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBD03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBD03	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPBD03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD03	Copper	table value	TVS	dissolved aqueous	acute
COSPBD03	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD03	Cyanide	table value	0.005		acute
COSPBD03	D.O. (mg/L)		NS		acute
COSPBD03	D.O. (mg/L)	table value	5		chronic
COSPBD03	E. Coli (per 100 mL)	table value	630		chronic
COSPBD03	Iron	table value	1000	total recoverable	chronic
COSPBD03	Lead	table value	TVS	dissolved aqueous	acute
COSPBD03	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD03	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD03	Mercury		NS		acute
COSPBD03	Mercury	table value	0.01	total	chronic
COSPBD03	Molybdenum		NS		chronic
COSPBD03	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD03	Nitrate		NS		acute
COSPBD03	Nitrite	site-specific	2.7		chronic
COSPBD03	pH	table value	6.5 - 9.0		acute
COSPBD03	Phosphorus		NS		chronic
COSPBD03	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD03	Silver	table value	TVS	dissolved aqueous	acute
COSPBD03	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD03	Sulfate		NS		chronic
COSPBD03	Sulfide	table value	0.002		chronic
COSPBD03	Uranium		NS		acute

COSPBD03	Uranium		NS		chronic
COSPBD03	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Aluminum		NS		acute
COSPBD04a	Aluminum		NS		chronic
COSPBD04a	Ammonia	table value	TVS		acute
COSPBD04a	Ammonia	table value	TVS		chronic
COSPBD04a	Arsenic	table value	340	dissolved aqueous	acute
COSPBD04a	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBD04a	Beryllium		NS		acute
COSPBD04a	Beryllium	table value	4	total recoverable	chronic
COSPBD04a	Boron	table value	0.75		chronic
COSPBD04a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Chloride		NS		chronic
COSPBD04a	Chlorine	table value	0.019		acute
COSPBD04a	Chlorine	table value	0.011		chronic
COSPBD04a	chlorophyll a		NS		chronic
COSPBD04a	Chromium III	table value	50	total recoverable	acute
COSPBD04a	Chromium III		NS		chronic
COSPBD04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Copper	table value	TVS	dissolved aqueous	acute
COSPBD04a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Cyanide	table value	0.005		acute
COSPBD04a	D.O. (mg/L)		NS		acute
COSPBD04a	D.O. (mg/L)	table value	5		chronic
COSPBD04a	E. Coli (per 100 mL)	table value	126		chronic
COSPBD04a	Iron	table value	1000	total recoverable	chronic

COSPBD04a	Lead	table value	TVS	dissolved aqueous	acute
COSPBD04a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Mercury		NS		acute
COSPBD04a	Mercury	table value	0.01	total	chronic
COSPBD04a	Molybdenum		NS		chronic
COSPBD04a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Nitrate	table value	10		acute
COSPBD04a	Nitrite	table value	0.5		chronic
COSPBD04a	pH	table value	6.5 - 9.0		acute
COSPBD04a	Phosphorus		NS		chronic
COSPBD04a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Silver	table value	TVS	dissolved aqueous	acute
COSPBD04a	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD04a	Sulfate		NS		chronic
COSPBD04a	Sulfide	table value	0.002		chronic
COSPBD04a	Uranium		NS		acute
COSPBD04a	Uranium		NS		chronic
COSPBD04a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Aluminum		NS		acute
COSPBD04b	Aluminum		NS		chronic
COSPBD04b	Ammonia		NS		acute
COSPBD04b	Ammonia		NS		chronic
COSPBD04b	Arsenic	table value	340	dissolved aqueous	acute
COSPBD04b	Arsenic	table value	0.02-10	total recoverable	chronic

COSPBD04b	Beryllium		NS		acute
COSPBD04b	Beryllium	table value	4	total recoverable	chronic
COSPBD04b	Boron	table value	0.75		chronic
COSPBD04b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Chloride		NS		chronic
COSPBD04b	Chlorine	table value	0.019		acute
COSPBD04b	Chlorine	table value	0.011		chronic
COSPBD04b	chlorophyll a		NS		chronic
COSPBD04b	Chromium III	table value	50	total recoverable	acute
COSPBD04b	Chromium III		NS		chronic
COSPBD04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Copper	table value	TVS	dissolved aqueous	acute
COSPBD04b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Cyanide	table value	0.005		acute
COSPBD04b	D.O. (mg/L)		NS		acute
COSPBD04b	D.O. (mg/L)	table value	5		chronic
COSPBD04b	E. Coli (per 100 mL)	table value	205		chronic
COSPBD04b	Iron	table value	1000	total recoverable	chronic
COSPBD04b	Lead	table value	TVS	dissolved aqueous	acute
COSPBD04b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Mercury		NS		acute
COSPBD04b	Mercury	table value	0.01	total	chronic
COSPBD04b	Molybdenum		NS		chronic
COSPBD04b	Nickel	table value	TVS	dissolved aqueous	acute

COSPBD04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Nitrate	table value	10		acute
COSPBD04b	Nitrite	table value	0.5		chronic
COSPBD04b	pH	table value	6.5 - 9.0		acute
COSPBD04b	Phosphorus		NS		chronic
COSPBD04b	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Silver	table value	TVS	dissolved aqueous	acute
COSPBD04b	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD04b	Sulfate		NS		chronic
COSPBD04b	Sulfide	table value	0.002		chronic
COSPBD04b	Uranium		NS		acute
COSPBD04b	Uranium		NS		chronic
COSPBD04b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD05	Aluminum		NS		acute
COSPBD05	Aluminum		NS		chronic
COSPBD05	Ammonia		NS		acute
COSPBD05	Ammonia		NS		chronic
COSPBD05	Arsenic	table value	340	dissolved aqueous	acute
COSPBD05	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBD05	Beryllium		NS		acute
COSPBD05	Beryllium	table value	4	total recoverable	chronic
COSPBD05	Boron	table value	0.75		chronic
COSPBD05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD05	Chloride		NS		chronic
COSPBD05	Chlorine	table value	0.019		acute
COSPBD05	Chlorine	table value	0.011		chronic
COSPBD05	chlorophyll a		NS		chronic

COSPBD05	Chromium III	table value	50	total recoverable	acute
COSPBD05	Chromium III		NS		chronic
COSPBD05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD05	Copper	table value	TVS	dissolved aqueous	acute
COSPBD05	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD05	Cyanide	table value	0.005		acute
COSPBD05	D.O. (mg/L)		NS		acute
COSPBD05	D.O. (mg/L)	table value	5		chronic
COSPBD05	E. Coli (per 100 mL)	table value	630		chronic
COSPBD05	Iron	table value	1000	total recoverable	chronic
COSPBD05	Lead	table value	TVS	dissolved aqueous	acute
COSPBD05	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD05	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD05	Mercury		NS		acute
COSPBD05	Mercury	table value	0.01	total	chronic
COSPBD05	Molybdenum		NS		chronic
COSPBD05	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD05	Nitrate	table value	10		acute
COSPBD05	Nitrite	table value	0.5		chronic
COSPBD05	pH	table value	6.5 - 9.0		acute
COSPBD05	Phosphorus		NS		chronic
COSPBD05	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD05	Silver	table value	TVS	dissolved aqueous	acute

COSPBD05	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD05	Sulfate		NS		chronic
COSPBD05	Sulfide	table value	0.002		chronic
COSPBD05	Uranium		NS		acute
COSPBD05	Uranium		NS		chronic
COSPBD05	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBD06	Aluminum		NS		acute
COSPBD06	Aluminum		NS		chronic
COSPBD06	Ammonia	table value	TVS		acute
COSPBD06	Ammonia	table value	TVS		chronic
COSPBD06	Arsenic	table value	340	dissolved aqueous	acute
COSPBD06	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBD06	Beryllium		NS		acute
COSPBD06	Beryllium		NS		chronic
COSPBD06	Boron	table value	0.75		chronic
COSPBD06	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD06	Chloride	table value	250		chronic
COSPBD06	Chlorine	table value	0.019		acute
COSPBD06	Chlorine	table value	0.011		chronic
COSPBD06	chlorophyll a		NS		chronic
COSPBD06	Chromium III	table value	50	total recoverable	acute
COSPBD06	Chromium III		NS		chronic
COSPBD06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD06	Copper	table value	TVS	dissolved aqueous	acute
COSPBD06	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD06	Cyanide	table value	0.005		acute
COSPBD06	D.O. (mg/L)		NS		acute
COSPBD06	D.O. (mg/L)	table value	5		chronic

COSPBD06	E. Coli (per 100 mL)	table value	630		chronic
COSPBD06	Iron	table value	1000	total recoverable	chronic
COSPBD06	Iron	table value	WS	dissolved aqueous	chronic
COSPBD06	Lead	table value	TVS	dissolved aqueous	acute
COSPBD06	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD06	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD06	Manganese	table value	WS	dissolved aqueous	chronic
COSPBD06	Mercury		NS		acute
COSPBD06	Mercury	table value	0.01	total	chronic
COSPBD06	Molybdenum		NS		chronic
COSPBD06	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD06	Nitrate	table value	10		acute
COSPBD06	Nitrite	table value	0.5		chronic
COSPBD06	pH	table value	6.5 - 9.0		acute
COSPBD06	Phosphorus		NS		chronic
COSPBD06	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD06	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD06	Silver	table value	TVS	dissolved aqueous	acute
COSPBD06	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD06	Sulfate	table value	WS		chronic
COSPBD06	Sulfide	table value	0.002		chronic
COSPBD06	Uranium		NS		acute
COSPBD06	Uranium		NS		chronic
COSPBD06	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD06	Zinc	table value	TVS	dissolved aqueous	chronic

COSPBD07	Aluminum		NS		acute
COSPBD07	Aluminum		NS		chronic
COSPBD07	Ammonia	table value	TVS		acute
COSPBD07	Ammonia	table value	TVS		chronic
COSPBD07	Arsenic	table value	340	dissolved aqueous	acute
COSPBD07	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBD07	Beryllium		NS		acute
COSPBD07	Beryllium	table value	100	total recoverable	chronic
COSPBD07	Boron	table value	0.75		chronic
COSPBD07	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBD07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBD07	Chloride	table value	250		chronic
COSPBD07	Chlorine	table value	0.019		acute
COSPBD07	Chlorine	table value	0.011		chronic
COSPBD07	chlorophyll a		NS		chronic
COSPBD07	Chromium III	table value	50	total recoverable	acute
COSPBD07	Chromium III		NS		chronic
COSPBD07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBD07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBD07	Copper	table value	TVS	dissolved aqueous	acute
COSPBD07	Copper	table value	TVS	dissolved aqueous	chronic
COSPBD07	Cyanide	table value	0.005		acute
COSPBD07	D.O. (mg/L)		NS		acute
COSPBD07	D.O. (mg/L)	table value	5		chronic
COSPBD07	E. Coli (per 100 mL)	table value	205		chronic
COSPBD07	Iron	table value	1000	total recoverable	chronic
COSPBD07	Iron	table value	WS	dissolved aqueous	chronic
COSPBD07	Lead	table value	TVS	dissolved aqueous	acute

COSPBD07	Lead	table value	TVS	dissolved aqueous	chronic
COSPBD07	Manganese	table value	TVS	dissolved aqueous	acute
COSPBD07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBD07	Manganese	table value	WS	dissolved aqueous	chronic
COSPBD07	Mercury		NS		acute
COSPBD07	Mercury	table value	0.01	total	chronic
COSPBD07	Molybdenum		NS		chronic
COSPBD07	Nickel	table value	TVS	dissolved aqueous	acute
COSPBD07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBD07	Nitrate	table value	10		acute
COSPBD07	Nitrite	table value	0.5		chronic
COSPBD07	pH	table value	6.5 - 9.0		acute
COSPBD07	Phosphorus		NS		chronic
COSPBD07	Selenium	table value	TVS	dissolved aqueous	acute
COSPBD07	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBD07	Silver	table value	TVS	dissolved aqueous	acute
COSPBD07	Silver	table value	TVS	dissolved aqueous	chronic
COSPBD07	Sulfate	table value	WS		chronic
COSPBD07	Sulfide	table value	0.002		chronic
COSPBD07	Uranium		NS		acute
COSPBD07	Uranium		NS		chronic
COSPBD07	Zinc	table value	TVS	dissolved aqueous	acute
COSPBD07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Aluminum		NS		acute
COSPBE01a	Aluminum		NS		chronic
COSPBE01a	Ammonia	table value	TVS		acute
COSPBE01a	Ammonia	table value	TVS		chronic
COSPBE01a	Arsenic	table value	340	dissolved aqueous	acute
COSPBE01a	Arsenic	table value	0.02	total recoverable	chronic

COSPBE01a	Beryllium		NS		acute
COSPBE01a	Beryllium		NS		chronic
COSPBE01a	Boron	table value	0.75		chronic
COSPBE01a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Chloride	table value	250		chronic
COSPBE01a	Chlorine	table value	0.019		acute
COSPBE01a	Chlorine	table value	0.011		chronic
COSPBE01a	chlorophyll a		NS		chronic
COSPBE01a	Chromium III	table value	50	total recoverable	acute
COSPBE01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Copper	table value	TVS	dissolved aqueous	acute
COSPBE01a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Cyanide	table value	0.005		acute
COSPBE01a	D.O. (mg/L)		NS		acute
COSPBE01a	D.O. (mg/L)	table value	6		chronic
COSPBE01a	D.O. (spawning)	table value	7		chronic
COSPBE01a	E. Coli (per 100 mL)	table value	126		chronic
COSPBE01a	Iron	table value	1000	total recoverable	chronic
COSPBE01a	Iron	table value	WS	dissolved aqueous	chronic
COSPBE01a	Lead	table value	TVS	dissolved aqueous	acute
COSPBE01a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE01a	Manganese	table value	TVS	dissolved aqueous	chronic

COSPBE01a	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE01a	Mercury		NS		acute
COSPBE01a	Mercury	table value	0.01	total	chronic
COSPBE01a	Molybdenum		NS		chronic
COSPBE01a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE01a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Nitrate	table value	10		acute
COSPBE01a	Nitrite	table value	0.05		chronic
COSPBE01a	pH	table value	6.5 - 9.0		acute
COSPBE01a	Phosphorus		NS		chronic
COSPBE01a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE01a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE01a	Silver	table value	TVS	dissolved aqueous	acute
COSPBE01a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE01a	Sulfate	table value	WS		chronic
COSPBE01a	Sulfide	table value	0.002		chronic
COSPBE01a	Uranium		NS		acute
COSPBE01a	Uranium		NS		chronic
COSPBE01a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE01a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Aluminum		NS		acute
COSPBE01b	Aluminum		NS		chronic
COSPBE01b	Ammonia	table value	TVS		acute
COSPBE01b	Ammonia	table value	TVS		chronic
COSPBE01b	Arsenic	table value	340	dissolved aqueous	acute
COSPBE01b	Arsenic	table value	0.02	total recoverable	chronic
COSPBE01b	Beryllium		NS		acute
COSPBE01b	Beryllium		NS		chronic
COSPBE01b	Boron	table value	0.75		chronic
COSPBE01b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COSPBE01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Chloride	table value	250		chronic
COSPBE01b	Chlorine	table value	0.019		acute
COSPBE01b	Chlorine	table value	0.011		chronic
COSPBE01b	chlorophyll a		NS		chronic
COSPBE01b	Chromium III	table value	50	total recoverable	acute
COSPBE01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Copper	table value	TVS	dissolved aqueous	acute
COSPBE01b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Cyanide	table value	0.005		acute
COSPBE01b	D.O. (mg/L)		NS		acute
COSPBE01b	D.O. (mg/L)	table value	6		chronic
COSPBE01b	D.O. (spawning)	table value	7		chronic
COSPBE01b	E. Coli (per 100 mL)	table value	126		chronic
COSPBE01b	Iron	table value	1000	total recoverable	chronic
COSPBE01b	Iron	table value	WS	dissolved aqueous	chronic
COSPBE01b	Lead	table value	TVS	dissolved aqueous	acute
COSPBE01b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE01b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE01b	Mercury		NS		acute
COSPBE01b	Mercury	table value	0.01	total	chronic
COSPBE01b	Molybdenum		NS		chronic

COSPBE01b	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE01b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Nitrate	table value	10		acute
COSPBE01b	Nitrite	table value	0.05		chronic
COSPBE01b	pH	table value	6.5 - 9.0		acute
COSPBE01b	Phosphorus		NS		chronic
COSPBE01b	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE01b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE01b	Silver	table value	TVS	dissolved aqueous	acute
COSPBE01b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE01b	Sulfate	table value	WS		chronic
COSPBE01b	Sulfide	table value	0.002		chronic
COSPBE01b	Uranium		NS		acute
COSPBE01b	Uranium		NS		chronic
COSPBE01b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE01b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Aluminum		NS		acute
COSPBE01c	Aluminum		NS		chronic
COSPBE01c	Ammonia	table value	TVS		acute
COSPBE01c	Ammonia	table value	TVS		chronic
COSPBE01c	Arsenic	table value	340	dissolved aqueous	acute
COSPBE01c	Arsenic	table value	0.02	total recoverable	chronic
COSPBE01c	Beryllium		NS		acute
COSPBE01c	Beryllium		NS		chronic
COSPBE01c	Boron	table value	0.75		chronic
COSPBE01c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE01c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Chloride	table value	250		chronic
COSPBE01c	Chlorine	table value	0.019		acute
COSPBE01c	Chlorine	table value	0.011		chronic
COSPBE01c	chlorophyll a	site-specific	10		chronic

COSPBE01c	Chromium III	table value	50	total recoverable	acute
COSPBE01c	Chromium III		NS		chronic
COSPBE01c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE01c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Copper	table value	TVS	dissolved aqueous	acute
COSPBE01c	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Cyanide	table value	0.005		acute
COSPBE01c	D.O. (mg/L)		NS		acute
COSPBE01c	D.O. (mg/L)	table value	6		chronic
COSPBE01c	D.O. (spawning)	table value	7		chronic
COSPBE01c	E. Coli (per 100 mL)	table value	126		chronic
COSPBE01c	Iron	table value	1000	total recoverable	chronic
COSPBE01c	Iron	table value	WS	dissolved aqueous	chronic
COSPBE01c	Lead	table value	TVS	dissolved aqueous	acute
COSPBE01c	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE01c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE01c	Mercury		NS		acute
COSPBE01c	Mercury	table value	0.01	total	chronic
COSPBE01c	Molybdenum		NS		chronic
COSPBE01c	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE01c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Nitrate	table value	10		acute
COSPBE01c	Nitrite	table value	0.05		chronic
COSPBE01c	pH	table value	6.5 - 9.0		acute

COSPBE01c	Phosphorus	site-specific	32		chronic
COSPBE01c	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE01c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE01c	Silver	table value	TVS	dissolved aqueous	acute
COSPBE01c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE01c	Sulfate	table value	WS		chronic
COSPBE01c	Sulfide	table value	0.002		chronic
COSPBE01c	Uranium		NS		acute
COSPBE01c	Uranium		NS		chronic
COSPBE01c	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE01c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Aluminum		NS		acute
COSPBE01d	Aluminum		NS		chronic
COSPBE01d	Ammonia	table value	TVS		acute
COSPBE01d	Ammonia	table value	TVS		chronic
COSPBE01d	Arsenic	table value	340	dissolved aqueous	acute
COSPBE01d	Arsenic	table value	0.02	total recoverable	chronic
COSPBE01d	Beryllium		NS		acute
COSPBE01d	Beryllium		NS		chronic

COSPBE01d	Boron	table value	0.75		chronic
COSPBE01d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE01d	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Chloride	table value	250		chronic
COSPBE01d	Chlorine	table value	0.019		acute
COSPBE01d	Chlorine	table value	0.011		chronic
COSPBE01d	chlorophyll a		NS		chronic
COSPBE01d	Chromium III	table value	50	total recoverable	acute
COSPBE01d	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE01d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Copper	table value	TVS	dissolved aqueous	acute
COSPBE01d	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Cyanide	table value	0.005		acute
COSPBE01d	D.O. (mg/L)		NS		acute
COSPBE01d	D.O. (mg/L)	table value	6		chronic
COSPBE01d	D.O. (spawning)	table value	7		chronic
COSPBE01d	E. Coli (per 100 mL)	table value	126		chronic
COSPBE01d	Iron	table value	1000	total recoverable	chronic
COSPBE01d	Iron	table value	WS	dissolved aqueous	chronic
COSPBE01d	Lead	table value	TVS	dissolved aqueous	acute
COSPBE01d	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE01d	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE01d	Mercury		NS		acute

COSPBE01d	Mercury	table value	0.01	total	chronic
COSPBE01d	Molybdenum		NS		chronic
COSPBE01d	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE01d	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Nitrate	table value	10		acute
COSPBE01d	Nitrite	table value	0.05		chronic
COSPBE01d	pH	table value	6.5 - 9.0		acute
COSPBE01d	Phosphorus		NS		chronic
COSPBE01d	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE01d	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE01d	Silver	table value	TVS	dissolved aqueous	acute
COSPBE01d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE01d	Sulfate	table value	WS		chronic
COSPBE01d	Sulfide	table value	0.002		chronic
COSPBE01d	Uranium		NS		acute
COSPBE01d	Uranium		NS		chronic
COSPBE01d	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE01d	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Aluminum		NS		acute
COSPBE01e	Aluminum		NS		chronic
COSPBE01e	Ammonia	table value	TVS		acute
COSPBE01e	Ammonia	table value	TVS		chronic
COSPBE01e	Arsenic	table value	340	dissolved aqueous	acute
COSPBE01e	Arsenic	table value	0.02	total recoverable	chronic
COSPBE01e	Beryllium		NS		acute
COSPBE01e	Beryllium		NS		chronic
COSPBE01e	Boron	table value	0.75		chronic
COSPBE01e	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE01e	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Chloride	table value	250		chronic
COSPBE01e	Chlorine	table value	0.019		acute

COSPBE01e	Chlorine	table value	0.011		chronic
COSPBE01e	chlorophyll a		NS		chronic
COSPBE01e	Chromium III	table value	50	total recoverable	acute
COSPBE01e	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE01e	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Copper	table value	TVS	dissolved aqueous	acute
COSPBE01e	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Cyanide	table value	0.005		acute
COSPBE01e	D.O. (mg/L)		NS		acute
COSPBE01e	D.O. (mg/L)	table value	6		chronic
COSPBE01e	D.O. (spawning)	table value	7		chronic
COSPBE01e	E. Coli (per 100 mL)	table value	126		chronic
COSPBE01e	Iron	table value	1000	total recoverable	chronic
COSPBE01e	Iron	table value	WS	dissolved aqueous	chronic
COSPBE01e	Lead	table value	TVS	dissolved aqueous	acute
COSPBE01e	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE01e	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE01e	Mercury		NS		acute
COSPBE01e	Mercury	table value	0.01	total	chronic
COSPBE01e	Molybdenum		NS		chronic
COSPBE01e	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE01e	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Nitrate	table value	10		acute

COSPBE01e	Nitrite	table value	0.05		chronic
COSPBE01e	pH	table value	6.5 - 9.0		acute
COSPBE01e	Phosphorus		NS		chronic
COSPBE01e	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE01e	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE01e	Silver	table value	TVS	dissolved aqueous	acute
COSPBE01e	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE01e	Sulfate	table value	WS		chronic
COSPBE01e	Sulfide	table value	0.002		chronic
COSPBE01e	Uranium		NS		acute
COSPBE01e	Uranium		NS		chronic
COSPBE01e	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE01e	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE02	Aluminum		NS		acute
COSPBE02	Aluminum		NS		chronic
COSPBE02	Ammonia	table value	TVS		acute
COSPBE02	Ammonia	table value	TVS		chronic
COSPBE02	Arsenic	table value	340	dissolved aqueous	acute
COSPBE02	Arsenic	table value	0.02	total recoverable	chronic
COSPBE02	Beryllium		NS		acute
COSPBE02	Beryllium		NS		chronic
COSPBE02	Boron	table value	0.75		chronic
COSPBE02	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBE02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE02	Chloride	table value	250		chronic
COSPBE02	Chlorine	table value	0.019		acute
COSPBE02	Chlorine	table value	0.011		chronic
COSPBE02	chlorophyll a		NS		chronic
COSPBE02	Chromium III	table value	50	total recoverable	acute
COSPBE02	Chromium III		NS		chronic
COSPBE02	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPBE02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE02	Copper	table value	TVS	dissolved aqueous	acute
COSPBE02	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE02	Cyanide	table value	0.005		acute
COSPBE02	D.O. (mg/L)		NS		acute
COSPBE02	D.O. (mg/L)	table value	5		chronic
COSPBE02	E. Coli (per 100 mL)	table value	126		chronic
COSPBE02	Iron	table value	1000	total recoverable	chronic
COSPBE02	Iron	table value	WS	dissolved aqueous	chronic
COSPBE02	Lead	table value	TVS	dissolved aqueous	acute
COSPBE02	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE02	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE02	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE02	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE02	Mercury		NS		acute
COSPBE02	Mercury	table value	0.01	total	chronic
COSPBE02	Molybdenum		NS		chronic
COSPBE02	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE02	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE02	Nitrate	table value	10		acute
COSPBE02	Nitrite	table value	0.5		chronic
COSPBE02	pH	table value	6.5 - 9.0		acute
COSPBE02	Phosphorus		NS		chronic
COSPBE02	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE02	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE02	Silver	table value	TVS	dissolved aqueous	acute

COSPBE02	Silver	table value	TVS	dissolved aqueous	chronic
COSPBE02	Sulfate	table value	WS		chronic
COSPBE02	Sulfide	table value	0.002		chronic
COSPBE02	Uranium		NS		acute
COSPBE02	Uranium		NS		chronic
COSPBE02	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE02	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE03	Aluminum		NS		acute
COSPBE03	Aluminum		NS		chronic
COSPBE03	Ammonia	table value	TVS		acute
COSPBE03	Ammonia	table value	TVS		chronic
COSPBE03	Arsenic	table value	340	dissolved aqueous	acute
COSPBE03	Arsenic	table value	0.02	total recoverable	chronic
COSPBE03	Beryllium		NS		acute
COSPBE03	Beryllium		NS		chronic
COSPBE03	Boron	table value	0.75		chronic
COSPBE03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE03	Chloride	table value	250		chronic
COSPBE03	Chlorine	table value	0.019		acute
COSPBE03	Chlorine	table value	0.011		chronic
COSPBE03	chlorophyll a		NS		chronic
COSPBE03	Chromium III	table value	50	total recoverable	acute
COSPBE03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE03	Copper	table value	TVS	dissolved aqueous	acute
COSPBE03	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE03	Cyanide	table value	0.005		acute
COSPBE03	D.O. (mg/L)		NS		acute

COSPBE03	D.O. (mg/L)	table value	6		chronic
COSPBE03	D.O. (spawning)	table value	7		chronic
COSPBE03	E. Coli (per 100 mL)	table value	126		chronic
COSPBE03	Iron	table value	1000	total recoverable	chronic
COSPBE03	Iron	table value	WS	dissolved aqueous	chronic
COSPBE03	Lead	table value	TVS	dissolved aqueous	acute
COSPBE03	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE03	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE03	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE03	Mercury		NS		acute
COSPBE03	Mercury	table value	0.01	total	chronic
COSPBE03	Molybdenum		NS		chronic
COSPBE03	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE03	Nitrate	table value	10		acute
COSPBE03	Nitrite	table value	0.05		chronic
COSPBE03	pH	table value	6.5 - 9.0		acute
COSPBE03	Phosphorus		NS		chronic
COSPBE03	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE03	Silver	table value	TVS	dissolved aqueous	acute
COSPBE03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE03	Sulfate	table value	WS		chronic
COSPBE03	Sulfide	table value	0.002		chronic
COSPBE03	Uranium		NS		acute
COSPBE03	Uranium		NS		chronic

COSPBE03	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Aluminum		NS		acute
COSPBE04a	Aluminum		NS		chronic
COSPBE04a	Ammonia	table value	TVS		acute
COSPBE04a	Ammonia	table value	TVS		chronic
COSPBE04a	Arsenic	table value	340	dissolved aqueous	acute
COSPBE04a	Arsenic	table value	0.02	total recoverable	chronic
COSPBE04a	Beryllium		NS		acute
COSPBE04a	Beryllium		NS		chronic
COSPBE04a	Boron	table value	0.75		chronic
COSPBE04a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBE04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Chloride	table value	250		chronic
COSPBE04a	Chlorine	table value	0.019		acute
COSPBE04a	Chlorine	table value	0.011		chronic
COSPBE04a	chlorophyll a		NS		chronic
COSPBE04a	Chromium III	table value	50	total recoverable	acute
COSPBE04a	Chromium III		NS		chronic
COSPBE04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Copper	table value	TVS	dissolved aqueous	acute
COSPBE04a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Cyanide	table value	0.005		acute
COSPBE04a	D.O. (mg/L)		NS		acute
COSPBE04a	D.O. (mg/L)	table value	5		chronic
COSPBE04a	E. Coli (per 100 mL)	table value	126		chronic
COSPBE04a	Iron	table value	1000	total recoverable	chronic
COSPBE04a	Iron	table value	WS	dissolved aqueous	chronic

COSPBE04a	Lead	table value	TVS	dissolved aqueous	acute
COSPBE04a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE04a	Mercury		NS		acute
COSPBE04a	Mercury	table value	0.01	total	chronic
COSPBE04a	Molybdenum		NS		chronic
COSPBE04a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Nitrate	table value	10		acute
COSPBE04a	Nitrite	table value	0.5		chronic
COSPBE04a	pH	table value	6.5 - 9.0		acute
COSPBE04a	Phosphorus		NS		chronic
COSPBE04a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Silver	table value	TVS	dissolved aqueous	acute
COSPBE04a	Silver	table value	TVS	dissolved aqueous	chronic
COSPBE04a	Sulfate	table value	WS		chronic
COSPBE04a	Sulfide	table value	0.002		chronic
COSPBE04a	Uranium		NS		acute
COSPBE04a	Uranium		NS		chronic
COSPBE04a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE05	Aluminum		NS		acute
COSPBE05	Aluminum		NS		chronic
COSPBE05	Ammonia	table value	TVS		acute
COSPBE05	Ammonia	table value	TVS		chronic
COSPBE05	Arsenic	table value	340	dissolved aqueous	acute

COSPBE05	Arsenic	table value	0.02	total recoverable	chronic
COSPBE05	Beryllium		NS		acute
COSPBE05	Beryllium		NS		chronic
COSPBE05	Boron	table value	0.75		chronic
COSPBE05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE05	Chloride	table value	250		chronic
COSPBE05	Chlorine	table value	0.019		acute
COSPBE05	Chlorine	table value	0.011		chronic
COSPBE05	chlorophyll a		NS		chronic
COSPBE05	Chromium III	table value	50	total recoverable	acute
COSPBE05	Chromium III		NS		chronic
COSPBE05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE05	Copper	table value	TVS	dissolved aqueous	acute
COSPBE05	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE05	Cyanide	table value	0.005		acute
COSPBE05	D.O. (mg/L)		NS		acute
COSPBE05	D.O. (mg/L)	table value	6		chronic
COSPBE05	D.O. (spawning)	table value	7		chronic
COSPBE05	E. Coli (per 100 mL)	table value	126		chronic
COSPBE05	Iron	table value	1000	total recoverable	chronic
COSPBE05	Iron	table value	WS	dissolved aqueous	chronic
COSPBE05	Lead	table value	TVS	dissolved aqueous	acute
COSPBE05	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE05	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE05	Manganese	table value	TVS	dissolved aqueous	chronic

COSPBE05	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE05	Mercury		NS		acute
COSPBE05	Mercury	table value	0.01	total	chronic
COSPBE05	Molybdenum		NS		chronic
COSPBE05	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE05	Nitrate	table value	10		acute
COSPBE05	Nitrite	table value	0.05		chronic
COSPBE05	pH	table value	6.5 - 9.0		acute
COSPBE05	Phosphorus		NS		chronic
COSPBE05	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE05	Silver	table value	TVS	dissolved aqueous	acute
COSPBE05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE05	Sulfate	table value	WS		chronic
COSPBE05	Sulfide	table value	0.002		chronic
COSPBE05	Uranium		NS		acute
COSPBE05	Uranium		NS		chronic
COSPBE05	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Aluminum		NS		acute
COSPBE06a	Aluminum		NS		chronic
COSPBE06a	Ammonia	table value	TVS		acute
COSPBE06a	Ammonia	table value	TVS		chronic
COSPBE06a	Arsenic	table value	340	dissolved aqueous	acute
COSPBE06a	Arsenic	table value	0.02	total recoverable	chronic
COSPBE06a	Beryllium		NS		acute
COSPBE06a	Beryllium		NS		chronic
COSPBE06a	Boron	table value	0.75		chronic
COSPBE06a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COSPBE06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Chloride	table value	250		chronic
COSPBE06a	Chlorine	table value	0.019		acute
COSPBE06a	Chlorine	table value	0.011		chronic
COSPBE06a	chlorophyll a		NS		chronic
COSPBE06a	Chromium III	table value	50	total recoverable	acute
COSPBE06a	Chromium III		NS		chronic
COSPBE06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Copper	table value	TVS	dissolved aqueous	acute
COSPBE06a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Cyanide	table value	0.005		acute
COSPBE06a	D.O. (mg/L)		NS		acute
COSPBE06a	D.O. (mg/L)	table value	6		chronic
COSPBE06a	D.O. (spawning)	table value	7		chronic
COSPBE06a	E. Coli (per 100 mL)	table value	126		chronic
COSPBE06a	Iron	table value	1000	total recoverable	chronic
COSPBE06a	Iron	table value	WS	dissolved aqueous	chronic
COSPBE06a	Lead	table value	TVS	dissolved aqueous	acute
COSPBE06a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE06a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE06a	Mercury		NS		acute
COSPBE06a	Mercury	table value	0.01	total	chronic
COSPBE06a	Molybdenum		NS		chronic
COSPBE06a	Nickel	table value	TVS	dissolved aqueous	acute

COSPBE06a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Nitrate	table value	10		acute
COSPBE06a	Nitrite	table value	0.05		chronic
COSPBE06a	pH	table value	6.5 - 9.0		acute
COSPBE06a	Phosphorus		NS		chronic
COSPBE06a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE06a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE06a	Silver	table value	TVS	dissolved aqueous	acute
COSPBE06a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE06a	Sulfate	table value	WS		chronic
COSPBE06a	Sulfide	table value	0.002		chronic
COSPBE06a	Uranium		NS		acute
COSPBE06a	Uranium		NS		chronic
COSPBE06a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE06a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Aluminum		NS		acute
COSPBE06b	Aluminum		NS		chronic
COSPBE06b	Ammonia	table value	TVS		acute
COSPBE06b	Ammonia	table value	TVS		chronic
COSPBE06b	Arsenic	table value	340	dissolved aqueous	acute
COSPBE06b	Arsenic	table value	0.02	total recoverable	chronic
COSPBE06b	Beryllium		NS		acute
COSPBE06b	Beryllium		NS		chronic
COSPBE06b	Boron	table value	0.75		chronic
COSPBE06b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Chloride	table value	250		chronic
COSPBE06b	Chlorine	table value	0.019		acute
COSPBE06b	Chlorine	table value	0.011		chronic
COSPBE06b	chlorophyll a		NS		chronic
COSPBE06b	Chromium III	table value	50	total recoverable	acute

COSPBE06b	Chromium III		NS		chronic
COSPBE06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Copper	table value	TVS	dissolved aqueous	acute
COSPBE06b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Cyanide	table value	0.005		acute
COSPBE06b	D.O. (mg/L)		NS		acute
COSPBE06b	D.O. (mg/L)	table value	6		chronic
COSPBE06b	D.O. (spawning)	table value	7		chronic
COSPBE06b	E. Coli (per 100 mL)	table value	126		chronic
COSPBE06b	Iron	table value	1000	total recoverable	chronic
COSPBE06b	Iron	table value	WS	dissolved aqueous	chronic
COSPBE06b	Lead	table value	TVS	dissolved aqueous	acute
COSPBE06b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE06b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE06b	Mercury		NS		acute
COSPBE06b	Mercury	table value	0.01	total	chronic
COSPBE06b	Molybdenum		NS		chronic
COSPBE06b	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE06b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Nitrate	table value	10		acute
COSPBE06b	Nitrite	table value	0.05		chronic
COSPBE06b	pH	table value	6.5 - 9.0		acute
COSPBE06b	Phosphorus		NS		chronic
COSPBE06b	Selenium	table value	TVS	dissolved aqueous	acute

COSPBE06b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE06b	Silver	table value	TVS	dissolved aqueous	acute
COSPBE06b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE06b	Sulfate	table value	WS		chronic
COSPBE06b	Sulfide	table value	0.002		chronic
COSPBE06b	Uranium		NS		acute
COSPBE06b	Uranium		NS		chronic
COSPBE06b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE06b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE07	Aluminum		NS		acute
COSPBE07	Aluminum		NS		chronic
COSPBE07	Ammonia	table value	TVS		acute
COSPBE07	Ammonia	table value	TVS		chronic
COSPBE07	Arsenic	table value	340	dissolved aqueous	acute
COSPBE07	Arsenic	table value	0.02	total recoverable	chronic
COSPBE07	Beryllium		NS		acute
COSPBE07	Beryllium		NS		chronic
COSPBE07	Boron	table value	0.75		chronic
COSPBE07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE07	Chloride	table value	250		chronic
COSPBE07	Chlorine	table value	0.019		acute
COSPBE07	Chlorine	table value	0.011		chronic
COSPBE07	chlorophyll a		NS		chronic
COSPBE07	Chromium III	table value	50	total recoverable	acute
COSPBE07	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE07	Copper	table value	TVS	dissolved aqueous	acute

COSPBE07	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE07	Cyanide	table value	0.005		acute
COSPBE07	D.O. (mg/L)		NS		acute
COSPBE07	D.O. (mg/L)	table value	6		chronic
COSPBE07	D.O. (spawning)	table value	7		chronic
COSPBE07	E. Coli (per 100 mL)	table value	126		chronic
COSPBE07	Iron	table value	1000	total recoverable	chronic
COSPBE07	Iron	table value	WS	dissolved aqueous	chronic
COSPBE07	Lead	table value	TVS	dissolved aqueous	acute
COSPBE07	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE07	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE07	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE07	Mercury		NS		acute
COSPBE07	Mercury	table value	0.01	total	chronic
COSPBE07	Molybdenum		NS		chronic
COSPBE07	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE07	Nitrate	table value	10		acute
COSPBE07	Nitrite	table value	0.05		chronic
COSPBE07	pH	table value	6.5 - 9.0		acute
COSPBE07	Phosphorus		NS		chronic
COSPBE07	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE07	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE07	Silver	table value	TVS	dissolved aqueous	acute
COSPBE07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE07	Sulfate	table value	WS		chronic

COSPBE07	Sulfide	table value	0.002		chronic
COSPBE07	Uranium		NS		acute
COSPBE07	Uranium		NS		chronic
COSPBE07	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE08	Aluminum		NS		acute
COSPBE08	Aluminum		NS		chronic
COSPBE08	Ammonia	table value	TVS		acute
COSPBE08	Ammonia	table value	TVS		chronic
COSPBE08	Arsenic	table value	340	dissolved aqueous	acute
COSPBE08	Arsenic	table value	0.02	total recoverable	chronic
COSPBE08	Beryllium		NS		acute
COSPBE08	Beryllium		NS		chronic
COSPBE08	Boron	table value	0.75		chronic
COSPBE08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE08	Chloride	table value	250		chronic
COSPBE08	Chlorine	table value	0.019		acute
COSPBE08	Chlorine	table value	0.011		chronic
COSPBE08	chlorophyll a		NS		chronic
COSPBE08	Chromium III	table value	50	total recoverable	acute
COSPBE08	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE08	Copper	table value	TVS	dissolved aqueous	acute
COSPBE08	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE08	Cyanide	table value	0.005		acute
COSPBE08	D.O. (mg/L)		NS		acute
COSPBE08	D.O. (mg/L)	table value	6		chronic
COSPBE08	D.O. (spawning)	table value	7		chronic

COSPBE08	E. Coli (per 100 mL)	table value	126		chronic
COSPBE08	Iron	table value	1000	total recoverable	chronic
COSPBE08	Iron	table value	WS	dissolved aqueous	chronic
COSPBE08	Lead	table value	TVS	dissolved aqueous	acute
COSPBE08	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE08	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE08	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE08	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE08	Mercury		NS		acute
COSPBE08	Mercury	table value	0.01	total	chronic
COSPBE08	Molybdenum		NS		chronic
COSPBE08	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE08	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE08	Nitrate	table value	10		acute
COSPBE08	Nitrite	table value	0.05		chronic
COSPBE08	pH	table value	6.5 - 9.0		acute
COSPBE08	Phosphorus		NS		chronic
COSPBE08	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE08	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE08	Silver	table value	TVS	dissolved aqueous	acute
COSPBE08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE08	Sulfate	table value	WS		chronic
COSPBE08	Sulfide	table value	0.002		chronic
COSPBE08	Uranium		NS		acute
COSPBE08	Uranium		NS		chronic
COSPBE08	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE08	Zinc	table value	TVS	dissolved aqueous	chronic

COSPBE09	Aluminum		NS		acute
COSPBE09	Aluminum		NS		chronic
COSPBE09	Ammonia	table value	TVS		acute
COSPBE09	Ammonia	table value	TVS		chronic
COSPBE09	Arsenic	table value	340	dissolved aqueous	acute
COSPBE09	Arsenic	table value	0.02	total recoverable	chronic
COSPBE09	Beryllium		NS		acute
COSPBE09	Beryllium		NS		chronic
COSPBE09	Boron	table value	0.75		chronic
COSPBE09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE09	Chloride	table value	250		chronic
COSPBE09	Chlorine	table value	0.019		acute
COSPBE09	Chlorine	table value	0.011		chronic
COSPBE09	chlorophyll a		NS		chronic
COSPBE09	Chromium III	table value	50	total recoverable	acute
COSPBE09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBE09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE09	Copper	table value	TVS	dissolved aqueous	acute
COSPBE09	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE09	Cyanide	table value	0.005		acute
COSPBE09	D.O. (mg/L)		NS		acute
COSPBE09	D.O. (mg/L)	table value	6		chronic
COSPBE09	D.O. (spawning)	table value	7		chronic
COSPBE09	E. Coli (per 100 mL)	table value	126		chronic
COSPBE09	Iron	table value	1000	total recoverable	chronic
COSPBE09	Iron	table value	WS	dissolved aqueous	chronic

COSPBE09	Lead	table value	TVS	dissolved aqueous	acute
COSPBE09	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE09	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE09	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE09	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE09	Mercury		NS		acute
COSPBE09	Mercury	table value	0.01	total	chronic
COSPBE09	Molybdenum		NS		chronic
COSPBE09	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE09	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE09	Nitrate	table value	10		acute
COSPBE09	Nitrite	table value	0.05		chronic
COSPBE09	pH	table value	6.5 - 9.0		acute
COSPBE09	Phosphorus		NS		chronic
COSPBE09	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE09	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE09	Silver	table value	TVS	dissolved aqueous	acute
COSPBE09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE09	Sulfate	table value	WS		chronic
COSPBE09	Sulfide	table value	0.002		chronic
COSPBE09	Uranium		NS		acute
COSPBE09	Uranium		NS		chronic
COSPBE09	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE09	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE10	Aluminum		NS		acute
COSPBE10	Aluminum		NS		chronic
COSPBE10	Ammonia	table value	TVS		acute
COSPBE10	Ammonia	table value	TVS		chronic
COSPBE10	Arsenic	table value	340	dissolved aqueous	acute

COSPBE10	Arsenic	table value	0.02	total recoverable	chronic
COSPBE10	Beryllium		NS		acute
COSPBE10	Beryllium		NS		chronic
COSPBE10	Boron	table value	0.75		chronic
COSPBE10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE10	Chloride	table value	250		chronic
COSPBE10	Chlorine	table value	0.019		acute
COSPBE10	Chlorine	table value	0.011		chronic
COSPBE10	chlorophyll a		NS		chronic
COSPBE10	Chromium III	table value	50	total recoverable	acute
COSPBE10	Chromium III		NS		chronic
COSPBE10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE10	Copper	table value	TVS	dissolved aqueous	acute
COSPBE10	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE10	Cyanide	table value	0.005		acute
COSPBE10	D.O. (mg/L)		NS		acute
COSPBE10	D.O. (mg/L)	table value	6		chronic
COSPBE10	D.O. (spawning)	table value	7		chronic
COSPBE10	E. Coli (per 100 mL)	table value	126		chronic
COSPBE10	Iron	table value	1000	total recoverable	chronic
COSPBE10	Iron	table value	WS	dissolved aqueous	chronic
COSPBE10	Lead	table value	TVS	dissolved aqueous	acute
COSPBE10	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE10	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE10	Manganese	table value	TVS	dissolved aqueous	chronic

COSPBE10	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE10	Mercury		NS		acute
COSPBE10	Mercury	table value	0.01	total	chronic
COSPBE10	Molybdenum		NS		chronic
COSPBE10	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE10	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE10	Nitrate	table value	10		acute
COSPBE10	Nitrite	table value	0.05		chronic
COSPBE10	pH	table value	6.5 - 9.0		acute
COSPBE10	Phosphorus		NS		chronic
COSPBE10	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE10	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE10	Silver	table value	TVS	dissolved aqueous	acute
COSPBE10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE10	Sulfate	table value	WS		chronic
COSPBE10	Sulfide	table value	0.002		chronic
COSPBE10	Uranium		NS		acute
COSPBE10	Uranium		NS		chronic
COSPBE10	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE10	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE11	Aluminum		NS		acute
COSPBE11	Aluminum		NS		chronic
COSPBE11	Ammonia	table value	TVS		acute
COSPBE11	Ammonia	table value	TVS		chronic
COSPBE11	Arsenic	table value	340	dissolved aqueous	acute
COSPBE11	Arsenic	table value	0.02	total recoverable	chronic
COSPBE11	Beryllium		NS		acute
COSPBE11	Beryllium		NS		chronic
COSPBE11	Boron	table value	0.75		chronic
COSPBE11	Cadmium	table value	TVS	dissolved aqueous	acute

COSPBE11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE11	Chloride	table value	250		chronic
COSPBE11	Chlorine	table value	0.019		acute
COSPBE11	Chlorine	table value	0.011		chronic
COSPBE11	chlorophyll a		NS		chronic
COSPBE11	Chromium III	table value	50	total recoverable	acute
COSPBE11	Chromium III		NS		chronic
COSPBE11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE11	Copper	table value	TVS	dissolved aqueous	acute
COSPBE11	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE11	Cyanide	table value	0.005		acute
COSPBE11	D.O. (mg/L)		NS		acute
COSPBE11	D.O. (mg/L)	table value	5		chronic
COSPBE11	E. Coli (per 100 mL)	table value	126		chronic
COSPBE11	Iron	table value	1000	total recoverable	chronic
COSPBE11	Iron	table value	WS	dissolved aqueous	chronic
COSPBE11	Lead	table value	TVS	dissolved aqueous	acute
COSPBE11	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE11	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE11	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE11	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE11	Mercury		NS		acute
COSPBE11	Mercury	table value	0.01	total	chronic
COSPBE11	Molybdenum		NS		chronic
COSPBE11	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE11	Nickel	table value	TVS	dissolved aqueous	chronic

COSPBE11	Nitrate	table value	10		acute
COSPBE11	Nitrite	table value	0.5		chronic
COSPBE11	pH	table value	6.5 - 9.0		acute
COSPBE11	Phosphorus		NS		chronic
COSPBE11	Selenium	table value	TVS	dissolved aqueous	acute
COSPBE11	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE11	Silver	table value	TVS	dissolved aqueous	acute
COSPBE11	Silver	table value	TVS	dissolved aqueous	chronic
COSPBE11	Sulfate	table value	WS		chronic
COSPBE11	Sulfide	table value	0.002		chronic
COSPBE11	Uranium		NS		acute
COSPBE11	Uranium		NS		chronic
COSPBE11	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE11	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBE12	Aluminum		NS		acute
COSPBE12	Aluminum		NS		chronic
COSPBE12	Ammonia	table value	TVS		acute
COSPBE12	Ammonia	table value	TVS		chronic
COSPBE12	Arsenic	table value	340	dissolved aqueous	acute
COSPBE12	Arsenic	table value	0.02	total recoverable	chronic
COSPBE12	Beryllium		NS		acute
COSPBE12	Beryllium		NS		chronic
COSPBE12	Boron	table value	0.75		chronic
COSPBE12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBE12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBE12	Chloride	table value	250		chronic
COSPBE12	Chlorine	table value	0.019		acute
COSPBE12	Chlorine	table value	0.011		chronic
COSPBE12	chlorophyll a		NS		chronic
COSPBE12	Chromium III	table value	50	total recoverable	acute
COSPBE12	Chromium III		NS		chronic

COSPBE12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBE12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBE12	Copper	table value	TVS	dissolved aqueous	acute
COSPBE12	Copper	table value	TVS	dissolved aqueous	chronic
COSPBE12	Cyanide	table value	0.005		acute
COSPBE12	D.O. (mg/L)		NS		acute
COSPBE12	D.O. (mg/L)	table value	6		chronic
COSPBE12	D.O. (spawning)	table value	7		chronic
COSPBE12	E. Coli (per 100 mL)	table value	126		chronic
COSPBE12	Iron	table value	1000	total recoverable	chronic
COSPBE12	Iron	table value	WS	dissolved aqueous	chronic
COSPBE12	Lead	table value	TVS	dissolved aqueous	acute
COSPBE12	Lead	table value	TVS	dissolved aqueous	chronic
COSPBE12	Manganese	table value	TVS	dissolved aqueous	acute
COSPBE12	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBE12	Manganese	table value	WS	dissolved aqueous	chronic
COSPBE12	Mercury		NS		acute
COSPBE12	Mercury	table value	0.01	total	chronic
COSPBE12	Molybdenum		NS		chronic
COSPBE12	Nickel	table value	TVS	dissolved aqueous	acute
COSPBE12	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBE12	Nitrate	table value	10		acute
COSPBE12	Nitrite	table value	0.05		chronic
COSPBE12	pH	table value	6.5 - 9.0		acute
COSPBE12	Phosphorus		NS		chronic
COSPBE12	Selenium	table value	TVS	dissolved aqueous	acute

COSPBE12	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBE12	Silver	table value	TVS	dissolved aqueous	acute
COSPBE12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBE12	Sulfate	table value	WS		chronic
COSPBE12	Sulfide	table value	0.002		chronic
COSPBE12	Uranium		NS		acute
COSPBE12	Uranium		NS		chronic
COSPBE12	Zinc	table value	TVS	dissolved aqueous	acute
COSPBE12	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO01	Aluminum		NS		acute
COSPBO01	Aluminum		NS		chronic
COSPBO01	Ammonia	table value	TVS		acute
COSPBO01	Ammonia	table value	TVS		chronic
COSPBO01	Arsenic	table value	340	dissolved aqueous	acute
COSPBO01	Arsenic	table value	0.02	total recoverable	chronic
COSPBO01	Beryllium		NS		acute
COSPBO01	Beryllium		NS		chronic
COSPBO01	Boron	table value	0.75		chronic
COSPBO01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO01	Chloride	table value	250		chronic
COSPBO01	Chlorine	table value	0.019		acute
COSPBO01	Chlorine	table value	0.011		chronic
COSPBO01	chlorophyll a		NS		chronic
COSPBO01	Chromium III	table value	50	total recoverable	acute
COSPBO01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBO01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO01	Copper	table value	TVS	dissolved aqueous	acute

COSPBO01	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO01	Cyanide	table value	0.005		acute
COSPBO01	D.O. (mg/L)		NS		acute
COSPBO01	D.O. (mg/L)	table value	6		chronic
COSPBO01	D.O. (spawning)	table value	7		chronic
COSPBO01	E. Coli (per 100 mL)	table value	126		chronic
COSPBO01	Iron	table value	1000	total recoverable	chronic
COSPBO01	Iron	table value	WS	dissolved aqueous	chronic
COSPBO01	Lead	table value	TVS	dissolved aqueous	acute
COSPBO01	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO01	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO01	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO01	Mercury		NS		acute
COSPBO01	Mercury	table value	0.01	total	chronic
COSPBO01	Molybdenum		NS		chronic
COSPBO01	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO01	Nitrate	table value	10		acute
COSPBO01	Nitrite	table value	0.05		chronic
COSPBO01	pH	table value	6.5 - 9.0		acute
COSPBO01	Phosphorus		NS		chronic
COSPBO01	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO01	Silver	table value	TVS	dissolved aqueous	acute
COSPBO01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO01	Sulfate	table value	WS		chronic

COSPBO01	Sulfide	table value	0.002		chronic
COSPBO01	Uranium		NS		acute
COSPBO01	Uranium		NS		chronic
COSPBO01	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Aluminum		NS		acute
COSPBO02a	Aluminum		NS		chronic
COSPBO02a	Ammonia	table value	TVS		acute
COSPBO02a	Ammonia	table value	TVS		chronic
COSPBO02a	Arsenic	table value	340	dissolved aqueous	acute
COSPBO02a	Arsenic	table value	0.02	total recoverable	chronic
COSPBO02a	Beryllium		NS		acute
COSPBO02a	Beryllium		NS		chronic
COSPBO02a	Boron	table value	0.75		chronic
COSPBO02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Chloride	table value	250		chronic
COSPBO02a	Chlorine	table value	0.019		acute
COSPBO02a	Chlorine	table value	0.011		chronic
COSPBO02a	chlorophyll a		NS		chronic
COSPBO02a	Chromium III	table value	50	total recoverable	acute
COSPBO02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Copper	table value	TVS	dissolved aqueous	acute
COSPBO02a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Cyanide	table value	0.005		acute
COSPBO02a	D.O. (mg/L)		NS		acute
COSPBO02a	D.O. (mg/L)	table value	6		chronic
COSPBO02a	D.O. (spawning)	table value	7		chronic

COSPBO02a	E. Coli (per 100 mL)	table value	126		chronic
COSPBO02a	Iron	table value	1000	total recoverable	chronic
COSPBO02a	Iron	table value	WS	dissolved aqueous	chronic
COSPBO02a	Lead	table value	TVS	dissolved aqueous	acute
COSPBO02a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO02a	Mercury		NS		acute
COSPBO02a	Mercury	table value	0.01	total	chronic
COSPBO02a	Molybdenum		NS		chronic
COSPBO02a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Nitrate	table value	10		acute
COSPBO02a	Nitrite	table value	0.05		chronic
COSPBO02a	pH	table value	6.5 - 9.0		acute
COSPBO02a	Phosphorus		NS		chronic
COSPBO02a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO02a	Silver	table value	TVS	dissolved aqueous	acute
COSPBO02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO02a	Sulfate	table value	WS		chronic
COSPBO02a	Sulfide	table value	0.002		chronic
COSPBO02a	Uranium		NS		acute
COSPBO02a	Uranium		NS		chronic
COSPBO02a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO02a	Zinc	table value	TVS	dissolved aqueous	chronic

COSPBO02b	Aluminum		NS		acute
COSPBO02b	Aluminum		NS		chronic
COSPBO02b	Ammonia	table value	TVS		acute
COSPBO02b	Ammonia	table value	TVS		chronic
COSPBO02b	Arsenic	table value	340	dissolved aqueous	acute
COSPBO02b	Arsenic	table value	0.02	total recoverable	chronic
COSPBO02b	Beryllium		NS		acute
COSPBO02b	Beryllium		NS		chronic
COSPBO02b	Boron	table value	0.75		chronic
COSPBO02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Chloride	table value	250		chronic
COSPBO02b	Chlorine	table value	0.019		acute
COSPBO02b	Chlorine	table value	0.011		chronic
COSPBO02b	chlorophyll a		NS		chronic
COSPBO02b	Chromium III	table value	50	total recoverable	acute
COSPBO02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Copper	table value	TVS	dissolved aqueous	acute
COSPBO02b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Cyanide	table value	0.005		acute
COSPBO02b	D.O. (mg/L)		NS		acute
COSPBO02b	D.O. (mg/L)	table value	6		chronic
COSPBO02b	D.O. (spawning)	table value	7		chronic
COSPBO02b	E. Coli (per 100 mL)	table value	126		chronic
COSPBO02b	Iron	table value	1000	total recoverable	chronic
COSPBO02b	Iron	table value	WS	dissolved aqueous	chronic

COSPBO02b	Lead	table value	TVS	dissolved aqueous	acute
COSPBO02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO02b	Mercury		NS		acute
COSPBO02b	Mercury	table value	0.01	total	chronic
COSPBO02b	Molybdenum		NS		chronic
COSPBO02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Nitrate	table value	10		acute
COSPBO02b	Nitrite	table value	0.05		chronic
COSPBO02b	pH	table value	6.5 - 9.0		acute
COSPBO02b	Phosphorus		NS		chronic
COSPBO02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO02b	Silver	table value	TVS	dissolved aqueous	acute
COSPBO02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO02b	Sulfate	table value	WS		chronic
COSPBO02b	Sulfide	table value	0.002		chronic
COSPBO02b	Uranium		NS		acute
COSPBO02b	Uranium		NS		chronic
COSPBO02b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO03	Aluminum		NS		acute
COSPBO03	Aluminum		NS		chronic
COSPBO03	Ammonia	table value	TVS		acute
COSPBO03	Ammonia	table value	TVS		chronic
COSPBO03	Arsenic	table value	340	dissolved aqueous	acute

COSPBO03	Arsenic	table value	0.02	total recoverable	chronic
COSPBO03	Beryllium		NS		acute
COSPBO03	Beryllium		NS		chronic
COSPBO03	Boron	table value	0.75		chronic
COSPBO03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO03	Chloride	table value	250		chronic
COSPBO03	Chlorine	table value	0.019		acute
COSPBO03	Chlorine	table value	0.011		chronic
COSPBO03	chlorophyll a		NS		chronic
COSPBO03	Chromium III	table value	50	total recoverable	acute
COSPBO03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBO03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO03	Copper	table value	TVS	dissolved aqueous	acute
COSPBO03	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO03	Cyanide	table value	0.005		acute
COSPBO03	D.O. (mg/L)		NS		acute
COSPBO03	D.O. (mg/L)	table value	6		chronic
COSPBO03	D.O. (spawning)	table value	7		chronic
COSPBO03	E. Coli (per 100 mL)	table value	126		chronic
COSPBO03	Iron	table value	1000	total recoverable	chronic
COSPBO03	Iron	table value	WS	dissolved aqueous	chronic
COSPBO03	Lead	table value	TVS	dissolved aqueous	acute
COSPBO03	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO03	Manganese	table value	TVS	dissolved aqueous	acute

COSPBO03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO03	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO03	Mercury		NS		acute
COSPBO03	Mercury	table value	0.01	total	chronic
COSPBO03	Molybdenum		NS		chronic
COSPBO03	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO03	Nitrate	table value	10		acute
COSPBO03	Nitrite	table value	0.05		chronic
COSPBO03	pH	table value	6.5 - 9.0		acute
COSPBO03	Phosphorus		NS		chronic
COSPBO03	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO03	Silver	table value	TVS	dissolved aqueous	acute
COSPBO03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO03	Sulfate	table value	WS		chronic
COSPBO03	Sulfide	table value	0.002		chronic
COSPBO03	Uranium		NS		acute
COSPBO03	Uranium		NS		chronic
COSPBO03	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Aluminum		NS		acute
COSPBO04a	Aluminum		NS		chronic
COSPBO04a	Ammonia	table value	TVS		acute
COSPBO04a	Ammonia	table value	TVS		chronic
COSPBO04a	Arsenic	table value	340	dissolved aqueous	acute
COSPBO04a	Arsenic	table value	0.02	total recoverable	chronic
COSPBO04a	Beryllium		NS		acute
COSPBO04a	Beryllium		NS		chronic
COSPBO04a	Boron	table value	0.75		chronic

COSPBO04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Chloride	table value	250		chronic
COSPBO04a	Chlorine	table value	0.019		acute
COSPBO04a	Chlorine	table value	0.011		chronic
COSPBO04a	chlorophyll a		NS		chronic
COSPBO04a	Chromium III	table value	50	total recoverable	acute
COSPBO04a	Chromium III		NS		chronic
COSPBO04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Copper	table value	TVS	dissolved aqueous	acute
COSPBO04a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Cyanide	table value	0.005		acute
COSPBO04a	D.O. (mg/L)		NS		acute
COSPBO04a	D.O. (mg/L)	table value	6		chronic
COSPBO04a	D.O. (spawning)	table value	7		chronic
COSPBO04a	E. Coli (per 100 mL)	table value	126		chronic
COSPBO04a	Iron	table value	1000	total recoverable	chronic
COSPBO04a	Iron	table value	WS	dissolved aqueous	chronic
COSPBO04a	Lead	table value	TVS	dissolved aqueous	acute
COSPBO04a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO04a	Mercury		NS		acute
COSPBO04a	Mercury	table value	0.01	total	chronic
COSPBO04a	Molybdenum		NS		chronic

COSPBO04a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Nitrate	table value	10		acute
COSPBO04a	Nitrite	table value	0.05		chronic
COSPBO04a	pH	table value	6.5 - 9.0		acute
COSPBO04a	Phosphorus		NS		chronic
COSPBO04a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO04a	Silver	table value	TVS	dissolved aqueous	acute
COSPBO04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO04a	Sulfate	table value	WS		chronic
COSPBO04a	Sulfide	table value	0.002		chronic
COSPBO04a	Uranium		NS		acute
COSPBO04a	Uranium		NS		chronic
COSPBO04a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Aluminum		NS		acute
COSPBO04b	Aluminum		NS		chronic
COSPBO04b	Ammonia	table value	TVS		acute
COSPBO04b	Ammonia	table value	TVS		chronic
COSPBO04b	Arsenic	table value	340	dissolved aqueous	acute
COSPBO04b	Arsenic	table value	0.02	total recoverable	chronic
COSPBO04b	Beryllium		NS		acute
COSPBO04b	Beryllium		NS		chronic
COSPBO04b	Boron	table value	0.75		chronic
COSPBO04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Chloride	table value	250		chronic
COSPBO04b	Chlorine	table value	0.019		acute
COSPBO04b	Chlorine	table value	0.011		chronic
COSPBO04b	chlorophyll a		NS		chronic

COSPBO04b	Chromium III	table value	50	total recoverable	acute
COSPBO04b	Chromium III		NS		chronic
COSPBO04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Copper	table value	TVS	dissolved aqueous	acute
COSPBO04b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Cyanide	table value	0.005		acute
COSPBO04b	D.O. (mg/L)		NS		acute
COSPBO04b	D.O. (mg/L)	table value	6		chronic
COSPBO04b	D.O. (spawning)	table value	7		chronic
COSPBO04b	E. Coli (per 100 mL)	table value	126		chronic
COSPBO04b	Iron	table value	1000	total recoverable	chronic
COSPBO04b	Iron	table value	WS	dissolved aqueous	chronic
COSPBO04b	Lead	table value	TVS	dissolved aqueous	acute
COSPBO04b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO04b	Mercury		NS		acute
COSPBO04b	Mercury	table value	0.01	total	chronic
COSPBO04b	Molybdenum		NS		chronic
COSPBO04b	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Nitrate	table value	10		acute
COSPBO04b	Nitrite	table value	0.05		chronic
COSPBO04b	pH	table value	6.5 - 9.0		acute
COSPBO04b	Phosphorus		NS		chronic

COSPBO04b	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO04b	Silver	table value	TVS	dissolved aqueous	acute
COSPBO04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO04b	Sulfate	table value	WS		chronic
COSPBO04b	Sulfide	table value	0.002		chronic
COSPBO04b	Uranium		NS		acute
COSPBO04b	Uranium		NS		chronic
COSPBO04b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Aluminum		NS		acute
COSPBO04c	Aluminum		NS		chronic
COSPBO04c	Ammonia	table value	TVS		acute
COSPBO04c	Ammonia	table value	TVS		chronic
COSPBO04c	Arsenic	table value	340	dissolved aqueous	acute
COSPBO04c	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO04c	Beryllium		NS		acute
COSPBO04c	Beryllium		NS		chronic
COSPBO04c	Boron	table value	0.75		chronic
COSPBO04c	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Chloride	table value	250		chronic
COSPBO04c	Chlorine	table value	0.019		acute
COSPBO04c	Chlorine	table value	0.011		chronic
COSPBO04c	chlorophyll a		NS		chronic
COSPBO04c	Chromium III	table value	50	total recoverable	acute
COSPBO04c	Chromium III		NS		chronic
COSPBO04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO04c	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPBO04c	Copper	table value	TVS	dissolved aqueous	acute
COSPBO04c	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Cyanide	table value	0.005		acute
COSPBO04c	D.O. (mg/L)		NS		acute
COSPBO04c	D.O. (mg/L)	table value	5		chronic
COSPBO04c	E. Coli (per 100 mL)	table value	126		chronic
COSPBO04c	Iron	table value	1000	total recoverable	chronic
COSPBO04c	Iron	table value	WS	dissolved aqueous	chronic
COSPBO04c	Lead	table value	TVS	dissolved aqueous	acute
COSPBO04c	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO04c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO04c	Mercury		NS		acute
COSPBO04c	Mercury	table value	0.01	total	chronic
COSPBO04c	Molybdenum		NS		chronic
COSPBO04c	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO04c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Nitrate	table value	10		acute
COSPBO04c	Nitrite	table value	0.5		chronic
COSPBO04c	pH	table value	6.5 - 9.0		acute
COSPBO04c	Phosphorus		NS		chronic
COSPBO04c	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO04c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Silver	table value	TVS	dissolved aqueous	acute
COSPBO04c	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO04c	Sulfate	table value	WS		chronic

COSPBO04c	Sulfide	table value	0.002		chronic
COSPBO04c	Uranium		NS		acute
COSPBO04c	Uranium		NS		chronic
COSPBO04c	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO04c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Aluminum		NS		acute
COSPBO04d	Aluminum		NS		chronic
COSPBO04d	Ammonia	table value	TVS		acute
COSPBO04d	Ammonia	table value	TVS		chronic
COSPBO04d	Arsenic	table value	340	dissolved aqueous	acute
COSPBO04d	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO04d	Beryllium		NS		acute
COSPBO04d	Beryllium		NS		chronic
COSPBO04d	Boron	table value	0.75		chronic
COSPBO04d	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO04d	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Chloride	table value	250		chronic
COSPBO04d	Chlorine	table value	0.019		acute
COSPBO04d	Chlorine	table value	0.011		chronic
COSPBO04d	chlorophyll a		NS		chronic
COSPBO04d	Chromium III	table value	50	total recoverable	acute
COSPBO04d	Chromium III		NS		chronic
COSPBO04d	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO04d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Copper	table value	TVS	dissolved aqueous	acute
COSPBO04d	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Cyanide	table value	0.005		acute
COSPBO04d	D.O. (mg/L)		NS		acute
COSPBO04d	D.O. (mg/L)	table value	5		chronic
COSPBO04d	E. Coli (per 100 mL)	table value	126		chronic

COSPBO04d	Iron	table value	WS	dissolved aqueous	chronic
COSPBO04d	Lead	table value	TVS	dissolved aqueous	acute
COSPBO04d	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO04d	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO04d	Mercury		NS		acute
COSPBO04d	Mercury	table value	0.01	total	chronic
COSPBO04d	Molybdenum		NS		chronic
COSPBO04d	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO04d	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Nitrate	table value	10		acute
COSPBO04d	Nitrite	table value	0.5		chronic
COSPBO04d	pH	table value	6.5 - 9.0		acute
COSPBO04d	Phosphorus		NS		chronic
COSPBO04d	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO04d	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Silver	table value	TVS	dissolved aqueous	acute
COSPBO04d	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO04d	Sulfate	table value	WS		chronic
COSPBO04d	Sulfide	table value	0.002		chronic
COSPBO04d	Uranium		NS		acute
COSPBO04d	Uranium		NS		chronic
COSPBO04d	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO04d	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO05	Aluminum		NS		acute
COSPBO05	Aluminum		NS		chronic
COSPBO05	Ammonia	table value	TVS		acute
COSPBO05	Ammonia	table value	TVS		chronic

COSPBO05	Arsenic	table value	340	dissolved aqueous	acute
COSPBO05	Arsenic	table value	0.02	total recoverable	chronic
COSPBO05	Beryllium		NS		acute
COSPBO05	Beryllium		NS		chronic
COSPBO05	Boron	table value	0.75		chronic
COSPBO05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO05	Chloride	table value	250		chronic
COSPBO05	Chlorine	table value	0.019		acute
COSPBO05	Chlorine	table value	0.011		chronic
COSPBO05	chlorophyll a		NS		chronic
COSPBO05	Chromium III	table value	50	total recoverable	acute
COSPBO05	Chromium III		NS		chronic
COSPBO05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO05	Copper	table value	TVS	dissolved aqueous	acute
COSPBO05	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO05	Cyanide	table value	0.005		acute
COSPBO05	D.O. (mg/L)		NS		acute
COSPBO05	D.O. (mg/L)	table value	5		chronic
COSPBO05	E. Coli (per 100 mL)	table value	126		chronic
COSPBO05	Iron	table value	WS	dissolved aqueous	chronic
COSPBO05	Lead	table value	TVS	dissolved aqueous	acute
COSPBO05	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO05	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO05	Manganese	table value	WS	dissolved aqueous	chronic

COSPBO05	Mercury		NS		acute
COSPBO05	Mercury	table value	0.01	total	chronic
COSPBO05	Molybdenum		NS		chronic
COSPBO05	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO05	Nitrate	table value	10		acute
COSPBO05	Nitrite	table value	0.5		chronic
COSPBO05	pH	table value	6.5 - 9.0		acute
COSPBO05	Phosphorus		NS		chronic
COSPBO05	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO05	Silver	table value	TVS	dissolved aqueous	acute
COSPBO05	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO05	Sulfate	table value	WS		chronic
COSPBO05	Sulfide	table value	0.002		chronic
COSPBO05	Uranium		NS		acute
COSPBO05	Uranium		NS		chronic
COSPBO05	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO06	Aluminum		NS		acute
COSPBO06	Aluminum		NS		chronic
COSPBO06	Ammonia	table value	TVS		acute
COSPBO06	Ammonia	table value	TVS		chronic
COSPBO06	Arsenic	table value	340	dissolved aqueous	acute
COSPBO06	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO06	Beryllium		NS		acute
COSPBO06	Beryllium		NS		chronic
COSPBO06	Boron	table value	0.75		chronic
COSPBO06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO06	Chloride	table value	250		chronic

COSPBO06	Chlorine	table value	0.019		acute
COSPBO06	Chlorine	table value	0.011		chronic
COSPBO06	chlorophyll a		NS		chronic
COSPBO06	Chromium III	table value	50	total recoverable	acute
COSPBO06	Chromium III		NS		chronic
COSPBO06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO06	Copper	table value	TVS	dissolved aqueous	acute
COSPBO06	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO06	Cyanide	table value	0.005		acute
COSPBO06	D.O. (mg/L)		NS		acute
COSPBO06	D.O. (mg/L)	table value	6		chronic
COSPBO06	D.O. (spawning)	table value	7		chronic
COSPBO06	E. Coli (per 100 mL)	table value	126		chronic
COSPBO06	Iron	table value	1000	total recoverable	chronic
COSPBO06	Iron	table value	WS	dissolved aqueous	chronic
COSPBO06	Lead	table value	TVS	dissolved aqueous	acute
COSPBO06	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO06	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO06	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO06	Mercury		NS		acute
COSPBO06	Mercury	table value	0.01	total	chronic
COSPBO06	Molybdenum		NS		chronic
COSPBO06	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO06	Nitrate	table value	10		acute

COSPBO06	Nitrite	table value	0.05		chronic
COSPBO06	pH	table value	6.5 - 9.0		acute
COSPBO06	Phosphorus		NS		chronic
COSPBO06	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO06	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO06	Silver	table value	TVS	dissolved aqueous	acute
COSPBO06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO06	Sulfate	table value	WS		chronic
COSPBO06	Sulfide	table value	0.002		chronic
COSPBO06	Uranium		NS		acute
COSPBO06	Uranium		NS		chronic
COSPBO06	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO06	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Aluminum		NS		acute
COSPBO07a	Aluminum		NS		chronic
COSPBO07a	Ammonia	table value	TVS		acute
COSPBO07a	Ammonia	table value	TVS		chronic
COSPBO07a	Arsenic	table value	340	dissolved aqueous	acute
COSPBO07a	Arsenic	table value	7.6	total recoverable	chronic
COSPBO07a	Beryllium		NS		acute
COSPBO07a	Beryllium		NS		chronic
COSPBO07a	Boron	table value	0.75		chronic
COSPBO07a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Chloride		NS		chronic
COSPBO07a	Chlorine	table value	0.019		acute
COSPBO07a	Chlorine	table value	0.011		chronic
COSPBO07a	chlorophyll a		NS		chronic
COSPBO07a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBO07a	Chromium III	table value	TVS	dissolved aqueous	chronic

COSPBO07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Copper	table value	TVS	dissolved aqueous	acute
COSPBO07a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Cyanide	table value	0.005		acute
COSPBO07a	D.O. (mg/L)		NS		acute
COSPBO07a	D.O. (mg/L)	table value	5		chronic
COSPBO07a	E. Coli (per 100 mL)	table value	126		chronic
COSPBO07a	Iron	table value	1000	total recoverable	chronic
COSPBO07a	Lead	table value	TVS	dissolved aqueous	acute
COSPBO07a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO07a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Mercury		NS		acute
COSPBO07a	Mercury	table value	0.01	total	chronic
COSPBO07a	Molybdenum		NS		chronic
COSPBO07a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO07a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Nitrate	table value	100		acute
COSPBO07a	Nitrite	table value	0.5		chronic
COSPBO07a	pH	table value	6.5 - 9.0		acute
COSPBO07a	Phosphorus		NS		chronic
COSPBO07a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO07a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Silver	table value	TVS	dissolved aqueous	acute
COSPBO07a	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO07a	Sulfate		NS		chronic

COSPBO07a	Sulfide	table value	0.002		chronic
COSPBO07a	Uranium		NS		acute
COSPBO07a	Uranium		NS		chronic
COSPBO07a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO07a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Aluminum		NS		acute
COSPBO07b	Aluminum		NS		chronic
COSPBO07b	Ammonia	table value	TVS		acute
COSPBO07b	Ammonia	table value	TVS		chronic
COSPBO07b	Arsenic	table value	340	dissolved aqueous	acute
COSPBO07b	Arsenic	table value	100	total recoverable	chronic
COSPBO07b	Beryllium		NS		acute
COSPBO07b	Beryllium		NS		chronic
COSPBO07b	Boron	table value	0.75		chronic
COSPBO07b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Chloride		NS		chronic
COSPBO07b	Chlorine	table value	0.019		acute
COSPBO07b	Chlorine	table value	0.011		chronic
COSPBO07b	chlorophyll a		NS		chronic
COSPBO07b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBO07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Copper	table value	TVS	dissolved aqueous	acute
COSPBO07b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Cyanide	table value	0.005		acute
COSPBO07b	D.O. (mg/L)		NS		acute
COSPBO07b	D.O. (mg/L)	table value	5		chronic
COSPBO07b	E. Coli (per 100 mL)	table value	126		chronic

COSPBO07b	Iron	table value	1000	total recoverable	chronic
COSPBO07b	Lead	table value	TVS	dissolved aqueous	acute
COSPBO07b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO07b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Mercury		NS		acute
COSPBO07b	Mercury	table value	0.01	total	chronic
COSPBO07b	Molybdenum		NS		chronic
COSPBO07b	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO07b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Nitrate	table value	100		acute
COSPBO07b	Nitrite	table value	0.5		chronic
COSPBO07b	pH	table value	6.5 - 9.0		acute
COSPBO07b	Phosphorus		NS		chronic
COSPBO07b	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO07b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Silver	table value	TVS	dissolved aqueous	acute
COSPBO07b	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO07b	Sulfate		NS		chronic
COSPBO07b	Sulfide	table value	0.002		chronic
COSPBO07b	Uranium		NS		acute
COSPBO07b	Uranium		NS		chronic
COSPBO07b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO07b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO08	Aluminum		NS		acute
COSPBO08	Aluminum		NS		chronic
COSPBO08	Ammonia	table value	TVS		acute
COSPBO08	Ammonia	table value	TVS		chronic
COSPBO08	Arsenic	table value	340	dissolved aqueous	acute

COSPBO08	Arsenic	table value	100	total recoverable	chronic
COSPBO08	Beryllium		NS		acute
COSPBO08	Beryllium		NS		chronic
COSPBO08	Boron	table value	0.75		chronic
COSPBO08	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO08	Chloride	table value	250		chronic
COSPBO08	Chlorine	table value	0.019		acute
COSPBO08	Chlorine	table value	0.011		chronic
COSPBO08	chlorophyll a		NS		chronic
COSPBO08	Chromium III	table value	50	total recoverable	acute
COSPBO08	Chromium III		NS		chronic
COSPBO08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO08	Copper	table value	TVS	dissolved aqueous	acute
COSPBO08	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO08	Cyanide	table value	0.005		acute
COSPBO08	D.O. (mg/L)		NS		acute
COSPBO08	D.O. (mg/L)	table value	5		chronic
COSPBO08	E. Coli (per 100 mL)	table value	126		chronic
COSPBO08	Iron	table value	1000	total recoverable	chronic
COSPBO08	Iron	table value	WS	dissolved aqueous	chronic
COSPBO08	Lead	table value	TVS	dissolved aqueous	acute
COSPBO08	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO08	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO08	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO08	Manganese	table value	WS	dissolved aqueous	chronic

COSPBO08	Mercury		NS		acute
COSPBO08	Mercury	table value	0.01	total	chronic
COSPBO08	Molybdenum		NS		chronic
COSPBO08	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO08	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO08	Nitrate	table value	100		acute
COSPBO08	Nitrite	table value	0.5		chronic
COSPBO08	pH	table value	6.5 - 9.0		acute
COSPBO08	Phosphorus		NS		chronic
COSPBO08	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO08	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO08	Silver	table value	TVS	dissolved aqueous	acute
COSPBO08	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO08	Sulfate	table value	250		chronic
COSPBO08	Sulfide	table value	0.002		chronic
COSPBO08	Uranium		NS		acute
COSPBO08	Uranium		NS		chronic
COSPBO08	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO08	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO09	Aluminum		NS		acute
COSPBO09	Aluminum		NS		chronic
COSPBO09	Ammonia	table value	TVS		acute
COSPBO09	Ammonia	table value	TVS		chronic
COSPBO09	Arsenic	table value	340	dissolved aqueous	acute
COSPBO09	Arsenic	table value	0.02	total recoverable	chronic
COSPBO09	Beryllium		NS		acute
COSPBO09	Beryllium		NS		chronic
COSPBO09	Boron	table value	0.75		chronic
COSPBO09	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO09	Chloride	table value	250		chronic

COSPBO09	Chlorine	table value	0.019		acute
COSPBO09	Chlorine	table value	0.011		chronic
COSPBO09	chlorophyll a		NS		chronic
COSPBO09	Chromium III	table value	50	total recoverable	acute
COSPBO09	Chromium III		NS		chronic
COSPBO09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO09	Copper	table value	TVS	dissolved aqueous	acute
COSPBO09	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO09	Cyanide	table value	0.005		acute
COSPBO09	D.O. (mg/L)		NS		acute
COSPBO09	D.O. (mg/L)	table value	5		chronic
COSPBO09	E. Coli (per 100 mL)	table value	126		chronic
COSPBO09	Iron	table value	1000	total recoverable	chronic
COSPBO09	Iron	table value	WS	dissolved aqueous	chronic
COSPBO09	Lead	table value	TVS	dissolved aqueous	acute
COSPBO09	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO09	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO09	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO09	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO09	Mercury		NS		acute
COSPBO09	Mercury	table value	0.01	total	chronic
COSPBO09	Molybdenum		NS		chronic
COSPBO09	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO09	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO09	Nitrate	table value	10		acute
COSPBO09	Nitrite	table value	0.5		chronic
COSPBO09	pH	table value	6.5 - 9.0		acute

COSPBO09	Phosphorus		NS		chronic
COSPBO09	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO09	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO09	Silver	table value	TVS	dissolved aqueous	acute
COSPBO09	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO09	Sulfate	table value	WS		chronic
COSPBO09	Sulfide	table value	0.002		chronic
COSPBO09	Uranium		NS		acute
COSPBO09	Uranium		NS		chronic
COSPBO09	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO09	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO10	Aluminum		NS		acute
COSPBO10	Aluminum		NS		chronic
COSPBO10	Ammonia	table value	TVS		acute
COSPBO10	Ammonia	table value	TVS		chronic
COSPBO10	Arsenic	table value	340	dissolved aqueous	acute
COSPBO10	Arsenic	table value	0.02	total recoverable	chronic
COSPBO10	Beryllium		NS		acute
COSPBO10	Beryllium		NS		chronic
COSPBO10	Boron	table value	0.75		chronic
COSPBO10	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO10	Chloride	table value	250		chronic
COSPBO10	Chlorine	table value	0.019		acute
COSPBO10	Chlorine	table value	0.011		chronic
COSPBO10	chlorophyll a		NS		chronic
COSPBO10	Chromium III	table value	50	total recoverable	acute
COSPBO10	Chromium III		NS		chronic
COSPBO10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO10	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPBO10	Copper	table value	TVS	dissolved aqueous	acute
COSPBO10	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO10	Cyanide	table value	0.005		acute
COSPBO10	D.O. (mg/L)		NS		acute
COSPBO10	D.O. (mg/L)	table value	5		chronic
COSPBO10	E. Coli (per 100 mL)	table value	126		chronic
COSPBO10	Iron	table value	1000	total recoverable	chronic
COSPBO10	Iron	table value	WS	dissolved aqueous	chronic
COSPBO10	Lead	table value	TVS	dissolved aqueous	acute
COSPBO10	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO10	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO10	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO10	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO10	Mercury		NS		acute
COSPBO10	Mercury	table value	0.01	total	chronic
COSPBO10	Molybdenum		NS		chronic
COSPBO10	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO10	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO10	Nitrate	table value	10		acute
COSPBO10	Nitrite	table value	0.5		chronic
COSPBO10	pH	table value	6.5 - 9.0		acute
COSPBO10	Phosphorus		NS		chronic
COSPBO10	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO10	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO10	Silver	table value	TVS	dissolved aqueous	acute
COSPBO10	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO10	Sulfate	table value	WS		chronic

COSPBO10	Sulfide	table value	0.002		chronic
COSPBO10	Uranium		NS		acute
COSPBO10	Uranium		NS		chronic
COSPBO10	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO10	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO11	Aluminum		NS		acute
COSPBO11	Aluminum		NS		chronic
COSPBO11	Ammonia	table value	TVS		acute
COSPBO11	Ammonia	table value	TVS		chronic
COSPBO11	Arsenic	table value	340	dissolved aqueous	acute
COSPBO11	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO11	Beryllium		NS		acute
COSPBO11	Beryllium		NS		chronic
COSPBO11	Boron	table value	0.75		chronic
COSPBO11	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO11	Chloride	table value	250		chronic
COSPBO11	Chlorine	table value	0.019		acute
COSPBO11	Chlorine	table value	0.011		chronic
COSPBO11	chlorophyll a		NS		chronic
COSPBO11	Chromium III	table value	50	total recoverable	acute
COSPBO11	Chromium III		NS		chronic
COSPBO11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO11	Copper	table value	TVS	dissolved aqueous	acute
COSPBO11	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO11	Cyanide	table value	0.005		acute
COSPBO11	D.O. (mg/L)		NS		acute
COSPBO11	D.O. (mg/L)	table value	5		chronic
COSPBO11	E. Coli (per 100 mL)	table value	126		chronic

COSPBO11	Iron	table value	1000	total recoverable	chronic
COSPBO11	Iron	table value	WS	dissolved aqueous	chronic
COSPBO11	Lead	table value	TVS	dissolved aqueous	acute
COSPBO11	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO11	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO11	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO11	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO11	Mercury		NS		acute
COSPBO11	Mercury	table value	0.01	total	chronic
COSPBO11	Molybdenum		NS		chronic
COSPBO11	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO11	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO11	Nitrate	table value	10		acute
COSPBO11	Nitrite	table value	0.5		chronic
COSPBO11	pH	table value	6.5 - 9.0		acute
COSPBO11	Phosphorus		NS		chronic
COSPBO11	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO11	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO11	Silver	table value	TVS	dissolved aqueous	acute
COSPBO11	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO11	Sulfate	table value	WS		chronic
COSPBO11	Sulfide	table value	0.002		chronic
COSPBO11	Uranium		NS		acute
COSPBO11	Uranium		NS		chronic
COSPBO11	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO11	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO13	Aluminum		NS		acute
COSPBO13	Aluminum		NS		chronic

COSPBO13	Ammonia	table value	TVS		acute
COSPBO13	Ammonia	table value	TVS		chronic
COSPBO13	Arsenic	table value	340	dissolved aqueous	acute
COSPBO13	Arsenic	table value	0.02	total recoverable	chronic
COSPBO13	Beryllium		NS		acute
COSPBO13	Beryllium		NS		chronic
COSPBO13	Boron	table value	0.75		chronic
COSPBO13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO13	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO13	Chloride	table value	250		chronic
COSPBO13	Chlorine	table value	0.019		acute
COSPBO13	Chlorine	table value	0.011		chronic
COSPBO13	chlorophyll a		NS		chronic
COSPBO13	Chromium III	table value	50	total recoverable	acute
COSPBO13	Chromium III		NS		chronic
COSPBO13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO13	Copper	table value	TVS	dissolved aqueous	acute
COSPBO13	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO13	Cyanide	table value	0.005		acute
COSPBO13	D.O. (mg/L)		NS		acute
COSPBO13	D.O. (mg/L)	table value	6		chronic
COSPBO13	D.O. (spawning)	table value	7		chronic
COSPBO13	E. Coli (per 100 mL)	table value	126		chronic
COSPBO13	Iron	table value	1000	total recoverable	chronic
COSPBO13	Iron	table value	WS	dissolved aqueous	chronic
COSPBO13	Lead	table value	TVS	dissolved aqueous	acute
COSPBO13	Lead	table value	TVS	dissolved aqueous	chronic

COSPBO13	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO13	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO13	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO13	Mercury		NS		acute
COSPBO13	Mercury	table value	0.01	total	chronic
COSPBO13	Molybdenum		NS		chronic
COSPBO13	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO13	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO13	Nitrate	table value	10		acute
COSPBO13	Nitrite	table value	0.05		chronic
COSPBO13	pH	table value	6.5 - 9.0		acute
COSPBO13	Phosphorus		NS		chronic
COSPBO13	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO13	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO13	Silver	table value	TVS	dissolved aqueous	acute
COSPBO13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO13	Sulfate	table value	WS		chronic
COSPBO13	Sulfide	table value	0.002		chronic
COSPBO13	Uranium		NS		acute
COSPBO13	Uranium		NS		chronic
COSPBO13	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO13	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO14	Aluminum		NS		acute
COSPBO14	Aluminum		NS		chronic
COSPBO14	Ammonia	table value	TVS		acute
COSPBO14	Ammonia	table value	TVS		chronic
COSPBO14	Arsenic	table value	340	dissolved aqueous	acute
COSPBO14	Arsenic	table value	0.02	total recoverable	chronic
COSPBO14	Beryllium		NS		acute
COSPBO14	Beryllium		NS		chronic

COSPBO14	Boron	table value	0.75		chronic
COSPBO14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO14	Chloride	table value	250		chronic
COSPBO14	Chlorine	table value	0.019		acute
COSPBO14	Chlorine	table value	0.011		chronic
COSPBO14	chlorophyll a		NS		chronic
COSPBO14	Chromium III	table value	50	total recoverable	acute
COSPBO14	Chromium III		NS		chronic
COSPBO14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO14	Copper	table value	TVS	dissolved aqueous	acute
COSPBO14	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO14	Cyanide	table value	0.005		acute
COSPBO14	D.O. (mg/L)		NS		acute
COSPBO14	D.O. (mg/L)	table value	6		chronic
COSPBO14	D.O. (spawning)	table value	7		chronic
COSPBO14	E. Coli (per 100 mL)	table value	126		chronic
COSPBO14	Iron	table value	1000	total recoverable	chronic
COSPBO14	Iron	table value	WS	dissolved aqueous	chronic
COSPBO14	Lead	table value	TVS	dissolved aqueous	acute
COSPBO14	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO14	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO14	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO14	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO14	Mercury		NS		acute
COSPBO14	Mercury	table value	0.01	total	chronic

COSPBO14	Molybdenum		NS		chronic
COSPBO14	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO14	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO14	Nitrate	table value	10		acute
COSPBO14	Nitrite	table value	0.05		chronic
COSPBO14	pH	table value	6.5 - 9.0		acute
COSPBO14	Phosphorus		NS		chronic
COSPBO14	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO14	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO14	Silver	table value	TVS	dissolved aqueous	acute
COSPBO14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO14	Sulfate	table value	WS		chronic
COSPBO14	Sulfide	table value	0.002		chronic
COSPBO14	Uranium		NS		acute
COSPBO14	Uranium		NS		chronic
COSPBO14	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO14	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO15	Aluminum		NS		acute
COSPBO15	Aluminum		NS		chronic
COSPBO15	Ammonia	table value	TVS		acute
COSPBO15	Ammonia	table value	TVS		chronic
COSPBO15	Arsenic	table value	340	dissolved aqueous	acute
COSPBO15	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO15	Beryllium		NS		acute
COSPBO15	Beryllium		NS		chronic
COSPBO15	Boron	table value	0.75		chronic
COSPBO15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBO15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO15	Chloride	table value	250		chronic
COSPBO15	Chlorine	table value	0.019		acute
COSPBO15	Chlorine	table value	0.011		chronic

COSPBO15	chlorophyll a		NS		chronic
COSPBO15	Chromium III	table value	50	total recoverable	acute
COSPBO15	Chromium III		NS		chronic
COSPBO15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO15	Copper	table value	TVS	dissolved aqueous	acute
COSPBO15	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO15	Cyanide	table value	0.005		acute
COSPBO15	D.O. (mg/L)		NS		acute
COSPBO15	D.O. (mg/L)	table value	6		chronic
COSPBO15	D.O. (spawning)	table value	7		chronic
COSPBO15	E. Coli (per 100 mL)	table value	126		chronic
COSPBO15	Iron	table value	1000	total recoverable	chronic
COSPBO15	Iron	table value	WS	dissolved aqueous	chronic
COSPBO15	Lead	table value	TVS	dissolved aqueous	acute
COSPBO15	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO15	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO15	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO15	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO15	Mercury		NS		acute
COSPBO15	Mercury	table value	0.01	total	chronic
COSPBO15	Molybdenum		NS		chronic
COSPBO15	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO15	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO15	Nitrate	table value	10		acute
COSPBO15	Nitrite	table value	0.05		chronic
COSPBO15	pH	table value	6.5 - 9.0		acute

COSPBO15	Phosphorus		NS		chronic
COSPBO15	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO15	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO15	Silver	table value	TVS	dissolved aqueous	acute
COSPBO15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBO15	Sulfate	table value	WS		chronic
COSPBO15	Sulfide	table value	0.002		chronic
COSPBO15	Uranium		NS		acute
COSPBO15	Uranium		NS		chronic
COSPBO15	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO15	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO16	Aluminum		NS		acute
COSPBO16	Aluminum		NS		chronic
COSPBO16	Ammonia	table value	TVS		acute
COSPBO16	Ammonia	table value	TVS		chronic
COSPBO16	Arsenic	table value	340	dissolved aqueous	acute
COSPBO16	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO16	Beryllium		NS		acute
COSPBO16	Beryllium		NS		chronic
COSPBO16	Boron	table value	0.75		chronic
COSPBO16	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO16	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO16	Chloride	table value	250		chronic
COSPBO16	Chlorine	table value	0.019		acute
COSPBO16	Chlorine	table value	0.011		chronic
COSPBO16	chlorophyll a		NS		chronic
COSPBO16	Chromium III	table value	50	total recoverable	acute
COSPBO16	Chromium III		NS		chronic
COSPBO16	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO16	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPBO16	Copper	table value	TVS	dissolved aqueous	acute
COSPBO16	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO16	Cyanide	table value	0.005		acute
COSPBO16	D.O. (mg/L)		NS		acute
COSPBO16	D.O. (mg/L)	table value	5		chronic
COSPBO16	E. Coli (per 100 mL)	table value	126		chronic
COSPBO16	Iron	table value	1000	total recoverable	chronic
COSPBO16	Iron	table value	WS	dissolved aqueous	chronic
COSPBO16	Lead	table value	TVS	dissolved aqueous	acute
COSPBO16	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO16	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO16	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO16	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO16	Mercury		NS		acute
COSPBO16	Mercury	table value	0.01	total	chronic
COSPBO16	Molybdenum		NS		chronic
COSPBO16	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO16	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO16	Nitrate	table value	10		acute
COSPBO16	Nitrite	table value	0.5		chronic
COSPBO16	pH	table value	6.5 - 9.0		acute
COSPBO16	Phosphorus		NS		chronic
COSPBO16	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO16	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO16	Silver	table value	TVS	dissolved aqueous	acute
COSPBO16	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO16	Sulfate	table value	WS		chronic

COSPBO16	Sulfide	table value	0.002		chronic
COSPBO16	Uranium		NS		acute
COSPBO16	Uranium		NS		chronic
COSPBO16	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO16	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBO17	Aluminum		NS		acute
COSPBO17	Aluminum		NS		chronic
COSPBO17	Ammonia	table value	TVS		acute
COSPBO17	Ammonia	table value	TVS		chronic
COSPBO17	Arsenic	table value	340	dissolved aqueous	acute
COSPBO17	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBO17	Beryllium		NS		acute
COSPBO17	Beryllium		NS		chronic
COSPBO17	Boron	table value	0.75		chronic
COSPBO17	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBO17	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBO17	Chloride	table value	250		chronic
COSPBO17	Chlorine	table value	0.019		acute
COSPBO17	Chlorine	table value	0.011		chronic
COSPBO17	chlorophyll a		NS		chronic
COSPBO17	Chromium III	table value	50	total recoverable	acute
COSPBO17	Chromium III		NS		chronic
COSPBO17	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBO17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBO17	Copper	table value	TVS	dissolved aqueous	acute
COSPBO17	Copper	table value	TVS	dissolved aqueous	chronic
COSPBO17	Cyanide	table value	0.005		acute
COSPBO17	D.O. (mg/L)		NS		acute
COSPBO17	D.O. (mg/L)	table value	5		chronic
COSPBO17	E. Coli (per 100 mL)	table value	126		chronic

COSPBO17	Iron	table value	1000	total recoverable	chronic
COSPBO17	Iron	table value	WS	dissolved aqueous	chronic
COSPBO17	Lead	table value	TVS	dissolved aqueous	acute
COSPBO17	Lead	table value	TVS	dissolved aqueous	chronic
COSPBO17	Manganese	table value	TVS	dissolved aqueous	acute
COSPBO17	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBO17	Manganese	table value	WS	dissolved aqueous	chronic
COSPBO17	Mercury		NS		acute
COSPBO17	Mercury	table value	0.01	total	chronic
COSPBO17	Molybdenum		NS		chronic
COSPBO17	Nickel	table value	TVS	dissolved aqueous	acute
COSPBO17	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBO17	Nitrate	table value	10		acute
COSPBO17	Nitrite	table value	0.5		chronic
COSPBO17	pH	table value	6.5 - 9.0		acute
COSPBO17	Phosphorus		NS		chronic
COSPBO17	Selenium	table value	TVS	dissolved aqueous	acute
COSPBO17	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBO17	Silver	table value	TVS	dissolved aqueous	acute
COSPBO17	Silver	table value	TVS	dissolved aqueous	chronic
COSPBO17	Sulfate	table value	WS		chronic
COSPBO17	Sulfide	table value	0.002		chronic
COSPBO17	Uranium		NS		acute
COSPBO17	Uranium		NS		chronic
COSPBO17	Zinc	table value	TVS	dissolved aqueous	acute
COSPBO17	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT01	Aluminum		NS		acute
COSPBT01	Aluminum		NS		chronic

COSPBT01	Ammonia	table value	TVS		acute
COSPBT01	Ammonia	table value	TVS		chronic
COSPBT01	Arsenic	table value	340	dissolved aqueous	acute
COSPBT01	Arsenic	table value	0.02	total recoverable	chronic
COSPBT01	Beryllium		NS		acute
COSPBT01	Beryllium		NS		chronic
COSPBT01	Boron	table value	0.75		chronic
COSPBT01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT01	Chloride	table value	250		chronic
COSPBT01	Chlorine	table value	0.019		acute
COSPBT01	Chlorine	table value	0.011		chronic
COSPBT01	chlorophyll a		NS		chronic
COSPBT01	Chromium III	table value	50	total recoverable	acute
COSPBT01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT01	Copper	table value	TVS	dissolved aqueous	acute
COSPBT01	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT01	Cyanide	table value	0.005		acute
COSPBT01	D.O. (mg/L)		NS		acute
COSPBT01	D.O. (mg/L)	table value	6		chronic
COSPBT01	D.O. (spawning)	table value	7		chronic
COSPBT01	E. Coli (per 100 mL)	table value	126		chronic
COSPBT01	Iron	table value	1000	total recoverable	chronic
COSPBT01	Iron	table value	WS	dissolved aqueous	chronic
COSPBT01	Lead	table value	TVS	dissolved aqueous	acute

COSPBT01	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT01	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT01	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT01	Mercury		NS		acute
COSPBT01	Mercury	table value	0.01	total	chronic
COSPBT01	Molybdenum		NS		chronic
COSPBT01	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT01	Nitrate	table value	10		acute
COSPBT01	Nitrite	table value	0.05		chronic
COSPBT01	pH	table value	6.5 - 9.0		acute
COSPBT01	Phosphorus		NS		chronic
COSPBT01	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT01	Silver	table value	TVS	dissolved aqueous	acute
COSPBT01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT01	Sulfate	table value	WS		chronic
COSPBT01	Sulfide	table value	0.002		chronic
COSPBT01	Uranium		NS		acute
COSPBT01	Uranium		NS		chronic
COSPBT01	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT02	Aluminum		NS		acute
COSPBT02	Aluminum		NS		chronic
COSPBT02	Ammonia	table value	TVS		acute
COSPBT02	Ammonia	table value	TVS		chronic
COSPBT02	Arsenic	table value	340	dissolved aqueous	acute
COSPBT02	Arsenic	table value	0.02	total recoverable	chronic

COSPBT02	Beryllium		NS		acute
COSPBT02	Beryllium		NS		chronic
COSPBT02	Boron	table value	0.75		chronic
COSPBT02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT02	Chloride	table value	250		chronic
COSPBT02	Chlorine	table value	0.019		acute
COSPBT02	Chlorine	table value	0.011		chronic
COSPBT02	chlorophyll a		NS		chronic
COSPBT02	Chromium III	table value	50	total recoverable	acute
COSPBT02	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT02	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT02	Copper	table value	11	dissolved aqueous	acute
COSPBT02	Copper	table value	TVS	dissolved aqueous	acute

COSPBT02	Copper	table value	7.5	dissolved aqueous	chronic
COSPBT02	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT02	Cyanide	table value	0.005		acute
COSPBT02	D.O. (mg/L)		NS		acute
COSPBT02	D.O. (mg/L)	table value	6		chronic
COSPBT02	D.O. (spawning)	table value	7		chronic
COSPBT02	E. Coli (per 100 mL)	table value	126		chronic
COSPBT02	Iron	table value	1000	total recoverable	chronic
COSPBT02	Iron	table value	WS	dissolved aqueous	chronic
COSPBT02	Lead	table value	TVS	dissolved aqueous	acute
COSPBT02	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT02	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT02	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT02	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT02	Mercury		NS		acute
COSPBT02	Mercury	table value	0.01	total	chronic
COSPBT02	Molybdenum		NS		chronic
COSPBT02	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT02	Nickel	table value	TVS	dissolved aqueous	chronic

COSPBT02	Nitrate	table value	10		acute
COSPBT02	Nitrite	table value	0.05		chronic
COSPBT02	pH	table value	6.5 - 9.0		acute
COSPBT02	Phosphorus		NS		chronic
COSPBT02	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT02	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT02	Silver	table value	TVS	dissolved aqueous	acute
COSPBT02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT02	Sulfate	table value	WS		chronic
COSPBT02	Sulfide	table value	0.002		chronic
COSPBT02	Uranium		NS		acute
COSPBT02	Uranium		NS		chronic
COSPBT02	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT02	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT03	Aluminum		NS		acute
COSPBT03	Aluminum		NS		chronic
COSPBT03	Ammonia	table value	TVS		acute
COSPBT03	Ammonia	table value	TVS		chronic
COSPBT03	Arsenic	table value	340	dissolved aqueous	acute
COSPBT03	Arsenic	table value	0.02	total recoverable	chronic
COSPBT03	Beryllium		NS		acute
COSPBT03	Beryllium		NS		chronic
COSPBT03	Boron	table value	0.75		chronic
COSPBT03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT03	Chloride	table value	250		chronic
COSPBT03	Chlorine	table value	0.019		acute
COSPBT03	Chlorine	table value	0.011		chronic
COSPBT03	chlorophyll a		NS		chronic
COSPBT03	Chromium III	table value	50	total recoverable	acute
COSPBT03	Chromium III		NS		chronic

COSPBT03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT03	Copper	table value	TVS	dissolved aqueous	acute
COSPBT03	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT03	Cyanide	table value	0.005		acute
COSPBT03	D.O. (mg/L)		NS		acute
COSPBT03	D.O. (mg/L)	table value	6		chronic
COSPBT03	D.O. (spawning)	table value	7		chronic
COSPBT03	E. Coli (per 100 mL)	table value	126		chronic
COSPBT03	Iron	table value	1000	total recoverable	chronic
COSPBT03	Iron	table value	WS	dissolved aqueous	chronic
COSPBT03	Lead	table value	TVS	dissolved aqueous	acute
COSPBT03	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT03	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT03	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT03	Mercury		NS		acute
COSPBT03	Mercury	table value	0.01	total	chronic
COSPBT03	Molybdenum		NS		chronic
COSPBT03	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT03	Nitrate	table value	10		acute
COSPBT03	Nitrite	table value	0.05		chronic
COSPBT03	pH	table value	6.5 - 9.0		acute
COSPBT03	Phosphorus		NS		chronic
COSPBT03	Selenium	table value	TVS	dissolved aqueous	acute

COSPBT03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT03	Silver	table value	TVS	dissolved aqueous	acute
COSPBT03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT03	Sulfate	table value	WS		chronic
COSPBT03	Sulfide	table value	0.002		chronic
COSPBT03	Uranium		NS		acute
COSPBT03	Uranium		NS		chronic
COSPBT03	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Aluminum		NS		acute
COSPBT04a	Aluminum		NS		chronic
COSPBT04a	Ammonia	table value	TVS		acute
COSPBT04a	Ammonia	table value	TVS		chronic
COSPBT04a	Arsenic	table value	340	dissolved aqueous	acute
COSPBT04a	Arsenic	table value	0.02	total recoverable	chronic
COSPBT04a	Beryllium		NS		acute
COSPBT04a	Beryllium		NS		chronic
COSPBT04a	Boron	table value	0.75		chronic
COSPBT04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Chloride	table value	250		chronic
COSPBT04a	Chlorine	table value	0.019		acute
COSPBT04a	Chlorine	table value	0.011		chronic
COSPBT04a	chlorophyll a		NS		chronic
COSPBT04a	Chromium III	table value	50	total recoverable	acute
COSPBT04a	Chromium III		NS		chronic
COSPBT04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Copper	table value	TVS	dissolved aqueous	acute

COSPBT04a	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Cyanide	table value	0.005		acute
COSPBT04a	D.O. (mg/L)		NS		acute
COSPBT04a	D.O. (mg/L)	table value	6		chronic
COSPBT04a	D.O. (spawning)	table value	7		chronic
COSPBT04a	E. Coli (per 100 mL)	table value	126		chronic
COSPBT04a	E. Coli (per 100 mL)	table value	630		chronic
COSPBT04a	Iron	table value	1000	total recoverable	chronic
COSPBT04a	Iron	table value	WS	dissolved aqueous	chronic
COSPBT04a	Lead	table value	TVS	dissolved aqueous	acute
COSPBT04a	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT04a	Mercury		NS		acute
COSPBT04a	Mercury	table value	0.01	total	chronic
COSPBT04a	Molybdenum		NS		chronic
COSPBT04a	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Nitrate	table value	10		acute
COSPBT04a	Nitrite	table value	0.5		chronic
COSPBT04a	pH	table value	6.5 - 9.0		acute
COSPBT04a	Phosphorus		NS		chronic
COSPBT04a	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT04a	Silver	table value	TVS	dissolved aqueous	acute

COSPBT04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT04a	Sulfate	table value	WS		chronic
COSPBT04a	Sulfide	table value	0.002		chronic
COSPBT04a	Uranium		NS		acute
COSPBT04a	Uranium		NS		chronic
COSPBT04a	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Aluminum		NS		acute
COSPBT04b	Aluminum		NS		chronic
COSPBT04b	Ammonia	table value	TVS		acute
COSPBT04b	Ammonia	table value	TVS		chronic
COSPBT04b	Arsenic	table value	340	dissolved aqueous	acute
COSPBT04b	Arsenic	table value	7.6	total recoverable	chronic
COSPBT04b	Beryllium		NS		acute
COSPBT04b	Beryllium		NS		chronic
COSPBT04b	Boron	table value	0.75		chronic
COSPBT04b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Chloride		NS		chronic
COSPBT04b	Chlorine	table value	0.019		acute
COSPBT04b	Chlorine	table value	0.011		chronic
COSPBT04b	chlorophyll a		NS		chronic
COSPBT04b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Copper	table value	TVS	dissolved aqueous	acute
COSPBT04b	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Cyanide	table value	0.005		acute
COSPBT04b	D.O. (mg/L)		NS		acute

COSPBT04b	D.O. (mg/L)	table value	5		chronic
COSPBT04b	E. Coli (per 100 mL)	table value	126		chronic
COSPBT04b	E. Coli (per 100 mL)	table value	630		chronic
COSPBT04b	Iron	table value	1000	total recoverable	chronic
COSPBT04b	Lead	table value	TVS	dissolved aqueous	acute
COSPBT04b	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Mercury		NS		acute
COSPBT04b	Mercury	table value	0.01	total	chronic
COSPBT04b	Molybdenum		NS		chronic
COSPBT04b	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Nitrate	table value	100		acute
COSPBT04b	Nitrite	table value	0.5		chronic
COSPBT04b	pH	table value	6.5 - 9.0		acute
COSPBT04b	Phosphorus		NS		chronic
COSPBT04b	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Silver	table value	TVS	dissolved aqueous	acute
COSPBT04b	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT04b	Sulfate		NS		chronic
COSPBT04b	Sulfide	table value	0.002		chronic
COSPBT04b	Uranium		NS		acute
COSPBT04b	Uranium		NS		chronic
COSPBT04b	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Aluminum		NS		acute

COSPBT04c	Aluminum		NS		chronic
COSPBT04c	Ammonia	table value	TVS		acute
COSPBT04c	Ammonia	table value	TVS		chronic
COSPBT04c	Arsenic	table value	340	dissolved aqueous	acute
COSPBT04c	Arsenic	table value	7.6	total recoverable	chronic
COSPBT04c	Beryllium		NS		acute
COSPBT04c	Beryllium		NS		chronic
COSPBT04c	Boron	table value	0.75		chronic
COSPBT04c	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Chloride		NS		chronic
COSPBT04c	Chlorine	table value	0.019		acute
COSPBT04c	Chlorine	table value	0.011		chronic
COSPBT04c	chlorophyll a		NS		chronic
COSPBT04c	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT04c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Copper	table value	TVS	dissolved aqueous	acute
COSPBT04c	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Cyanide	table value	0.005		acute
COSPBT04c	D.O. (mg/L)		NS		acute
COSPBT04c	D.O. (mg/L)	table value	5		chronic
COSPBT04c	E. Coli (per 100 mL)	table value	126		chronic
COSPBT04c	E. Coli (per 100 mL)	table value	630		chronic
COSPBT04c	Iron	table value	1000	total recoverable	chronic
COSPBT04c	Lead	table value	TVS	dissolved aqueous	acute
COSPBT04c	Lead	table value	TVS	dissolved aqueous	chronic

COSPBT04c	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT04c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Mercury		NS		acute
COSPBT04c	Mercury	table value	0.01	total	chronic
COSPBT04c	Molybdenum		NS		chronic
COSPBT04c	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT04c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Nitrate	table value	100		acute
COSPBT04c	Nitrite	table value	0.5		chronic
COSPBT04c	pH	table value	6.5 - 9.0		acute
COSPBT04c	Phosphorus		NS		chronic
COSPBT04c	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT04c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Silver	table value	TVS	dissolved aqueous	acute
COSPBT04c	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT04c	Sulfate		NS		chronic
COSPBT04c	Sulfide	table value	0.002		chronic
COSPBT04c	Uranium		NS		acute
COSPBT04c	Uranium		NS		chronic
COSPBT04c	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT04c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT05	Aluminum		NS		acute
COSPBT05	Aluminum		NS		chronic
COSPBT05	Ammonia	table value	TVS		acute
COSPBT05	Ammonia	table value	TVS		chronic
COSPBT05	Arsenic	table value	340	dissolved aqueous	acute
COSPBT05	Arsenic	table value	100	total recoverable	chronic
COSPBT05	Beryllium		NS		acute
COSPBT05	Beryllium		NS		chronic
COSPBT05	Boron	table value	0.75		chronic

COSPBT05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT05	Chloride		NS		chronic
COSPBT05	Chlorine	table value	0.019		acute
COSPBT05	Chlorine	table value	0.011		chronic
COSPBT05	chlorophyll a		NS		chronic
COSPBT05	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT05	Copper	table value	TVS	dissolved aqueous	acute
COSPBT05	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT05	Cyanide	table value	0.005		acute
COSPBT05	D.O. (mg/L)		NS		acute
COSPBT05	D.O. (mg/L)	table value	5		chronic
COSPBT05	E. Coli (per 100 mL)	table value	205		chronic
COSPBT05	E. Coli (per 100 mL)	table value	630		chronic
COSPBT05	Iron	table value	1000	total recoverable	chronic
COSPBT05	Lead	table value	TVS	dissolved aqueous	acute
COSPBT05	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT05	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT05	Mercury		NS		acute
COSPBT05	Mercury	table value	0.01	total	chronic
COSPBT05	Molybdenum		NS		chronic
COSPBT05	Nickel	table value	TVS	dissolved aqueous	acute

COSPBT05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT05	Nitrate	table value	100		acute
COSPBT05	Nitrite	table value	0.5		chronic
COSPBT05	pH	table value	6.5 - 9.0		acute
COSPBT05	Phosphorus		NS		chronic
COSPBT05	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT05	Silver	table value	TVS	dissolved aqueous	acute
COSPBT05	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT05	Sulfate		NS		chronic
COSPBT05	Sulfide	table value	0.002		chronic
COSPBT05	Uranium		NS		acute
COSPBT05	Uranium		NS		chronic
COSPBT05	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT06	Aluminum		NS		acute
COSPBT06	Aluminum		NS		chronic
COSPBT06	Ammonia	table value	TVS		acute
COSPBT06	Ammonia	table value	TVS		chronic
COSPBT06	Arsenic	table value	340	dissolved aqueous	acute
COSPBT06	Arsenic	table value	7.6	total recoverable	chronic
COSPBT06	Beryllium		NS		acute
COSPBT06	Beryllium		NS		chronic
COSPBT06	Boron	table value	0.75		chronic
COSPBT06	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT06	Chloride		NS		chronic
COSPBT06	Chlorine	table value	0.019		acute
COSPBT06	Chlorine	table value	0.011		chronic
COSPBT06	chlorophyll a		NS		chronic
COSPBT06	Chromium III	table value	TVS	dissolved aqueous	acute

COSPBT06	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT06	Copper	table value	TVS	dissolved aqueous	acute
COSPBT06	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT06	Cyanide	table value	0.005		acute
COSPBT06	D.O. (mg/L)		NS		acute
COSPBT06	D.O. (mg/L)	table value	5		chronic
COSPBT06	E. Coli (per 100 mL)	table value	126		chronic
COSPBT06	Iron	table value	1000	total recoverable	chronic
COSPBT06	Lead	table value	TVS	dissolved aqueous	acute
COSPBT06	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT06	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT06	Mercury		NS		acute
COSPBT06	Mercury	table value	0.01	total	chronic
COSPBT06	Molybdenum		NS		chronic
COSPBT06	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT06	Nitrate	table value	100		acute
COSPBT06	Nitrite	table value	0.5		chronic
COSPBT06	pH	table value	6.5 - 9.0		acute
COSPBT06	Phosphorus		NS		chronic
COSPBT06	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT06	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT06	Silver	table value	TVS	dissolved aqueous	acute

COSPBT06	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT06	Sulfate		NS		chronic
COSPBT06	Sulfide	table value	0.002		chronic
COSPBT06	Uranium		NS		acute
COSPBT06	Uranium		NS		chronic
COSPBT06	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT06	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT07	Aluminum		NS		acute
COSPBT07	Aluminum		NS		chronic
COSPBT07	Ammonia	table value	TVS		acute
COSPBT07	Ammonia	table value	TVS		chronic
COSPBT07	Arsenic	table value	340	dissolved aqueous	acute
COSPBT07	Arsenic	table value	0.02	total recoverable	chronic
COSPBT07	Beryllium		NS		acute
COSPBT07	Beryllium		NS		chronic
COSPBT07	Boron	table value	0.75		chronic
COSPBT07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT07	Chloride	table value	250		chronic
COSPBT07	Chlorine	table value	0.019		acute
COSPBT07	Chlorine	table value	0.011		chronic
COSPBT07	chlorophyll a		NS		chronic
COSPBT07	Chromium III	table value	50	total recoverable	acute
COSPBT07	Chromium III		NS		chronic
COSPBT07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT07	Copper	table value	TVS	dissolved aqueous	acute
COSPBT07	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT07	Cyanide	table value	0.005		acute
COSPBT07	D.O. (mg/L)		NS		acute
COSPBT07	D.O. (mg/L)	table value	6		chronic

COSPBT07	D.O. (spawning)	table value	7		chronic
COSPBT07	E. Coli (per 100 mL)	table value	126		chronic
COSPBT07	Iron	table value	1000	total recoverable	chronic
COSPBT07	Iron	table value	WS	dissolved aqueous	chronic
COSPBT07	Lead	table value	TVS	dissolved aqueous	acute
COSPBT07	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT07	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT07	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT07	Mercury		NS		acute
COSPBT07	Mercury	table value	0.01	total	chronic
COSPBT07	Molybdenum		NS		chronic
COSPBT07	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT07	Nitrate	table value	10		acute
COSPBT07	Nitrite	table value	0.05		chronic
COSPBT07	pH	table value	6.5 - 9.0		acute
COSPBT07	Phosphorus		NS		chronic
COSPBT07	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT07	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT07	Silver	table value	TVS	dissolved aqueous	acute
COSPBT07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT07	Sulfate	table value	WS		chronic
COSPBT07	Sulfide	table value	0.002		chronic
COSPBT07	Uranium		NS		acute
COSPBT07	Uranium		NS		chronic
COSPBT07	Zinc	table value	TVS	dissolved aqueous	acute

COSPBT07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT08	Aluminum		NS		acute
COSPBT08	Aluminum		NS		chronic
COSPBT08	Ammonia	table value	TVS		acute
COSPBT08	Ammonia	table value	TVS		chronic
COSPBT08	Arsenic	table value	340	dissolved aqueous	acute
COSPBT08	Arsenic	table value	0.02	total recoverable	chronic
COSPBT08	Beryllium		NS		acute
COSPBT08	Beryllium		NS		chronic
COSPBT08	Boron	table value	0.75		chronic
COSPBT08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT08	Chloride	table value	250		chronic
COSPBT08	Chlorine	table value	0.019		acute
COSPBT08	Chlorine	table value	0.011		chronic
COSPBT08	chlorophyll a		NS		chronic
COSPBT08	Chromium III	table value	50	total recoverable	acute
COSPBT08	Chromium III		NS		chronic
COSPBT08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT08	Copper	table value	TVS	dissolved aqueous	acute
COSPBT08	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT08	Cyanide	table value	0.005		acute
COSPBT08	D.O. (mg/L)		NS		acute
COSPBT08	D.O. (mg/L)	table value	6		chronic
COSPBT08	D.O. (spawning)	table value	7		chronic
COSPBT08	E. Coli (per 100 mL)	table value	126		chronic
COSPBT08	Iron	table value	1000	total recoverable	chronic
COSPBT08	Iron	table value	WS	dissolved aqueous	chronic

COSPBT08	Lead	table value	TVS	dissolved aqueous	acute
COSPBT08	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT08	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT08	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT08	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT08	Mercury		NS		acute
COSPBT08	Mercury	table value	0.01	total	chronic
COSPBT08	Molybdenum		NS		chronic
COSPBT08	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT08	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT08	Nitrate	table value	10		acute
COSPBT08	Nitrite	table value	0.05		chronic
COSPBT08	pH	table value	6.5 - 9.0		acute
COSPBT08	Phosphorus		NS		chronic
COSPBT08	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT08	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT08	Silver	table value	TVS	dissolved aqueous	acute
COSPBT08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT08	Sulfate	table value	WS		chronic
COSPBT08	Sulfide	table value	0.002		chronic
COSPBT08	Uranium		NS		acute
COSPBT08	Uranium		NS		chronic
COSPBT08	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT08	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT09	Aluminum		NS		acute
COSPBT09	Aluminum		NS		chronic
COSPBT09	Ammonia	table value	TVS		acute
COSPBT09	Ammonia	table value	TVS		chronic
COSPBT09	Arsenic	table value	340	dissolved aqueous	acute

COSPBT09	Arsenic	table value	100	total recoverable	chronic
COSPBT09	Beryllium		NS		acute
COSPBT09	Beryllium		NS		chronic
COSPBT09	Boron	table value	0.75		chronic
COSPBT09	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT09	Chloride		NS		chronic
COSPBT09	Chlorine	table value	0.019		acute
COSPBT09	Chlorine	table value	0.011		chronic
COSPBT09	chlorophyll a		NS		chronic
COSPBT09	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT09	Copper	table value	TVS	dissolved aqueous	acute
COSPBT09	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT09	Cyanide	table value	0.005		acute
COSPBT09	D.O. (mg/L)		NS		acute
COSPBT09	D.O. (mg/L)	table value	5		chronic
COSPBT09	E. Coli (per 100 mL)	table value	126		chronic
COSPBT09	Iron	table value	1000	total recoverable	chronic
COSPBT09	Lead	table value	TVS	dissolved aqueous	acute
COSPBT09	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT09	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT09	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT09	Mercury		NS		acute
COSPBT09	Mercury	table value	0.01	total	chronic
COSPBT09	Molybdenum		NS		chronic

COSPBT09	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT09	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT09	Nitrate	table value	100		acute
COSPBT09	Nitrite	table value	0.5		chronic
COSPBT09	pH	table value	6.5 - 9.0		acute
COSPBT09	Phosphorus		NS		chronic
COSPBT09	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT09	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT09	Silver	table value	TVS	dissolved aqueous	acute
COSPBT09	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT09	Sulfate		NS		chronic
COSPBT09	Sulfide	table value	0.002		chronic
COSPBT09	Uranium		NS		acute
COSPBT09	Uranium		NS		chronic
COSPBT09	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT09	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT10	Aluminum		NS		acute
COSPBT10	Aluminum		NS		chronic
COSPBT10	Ammonia	table value	TVS		acute
COSPBT10	Ammonia	table value	TVS		chronic
COSPBT10	Arsenic	table value	340	dissolved aqueous	acute
COSPBT10	Arsenic	table value	100	total recoverable	chronic
COSPBT10	Beryllium		NS		acute
COSPBT10	Beryllium		NS		chronic
COSPBT10	Boron	table value	0.75		chronic
COSPBT10	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT10	Chloride		NS		chronic
COSPBT10	Chlorine	table value	0.019		acute
COSPBT10	Chlorine	table value	0.011		chronic
COSPBT10	chlorophyll a		NS		chronic

COSPBT10	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT10	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT10	Copper	table value	TVS	dissolved aqueous	acute
COSPBT10	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT10	Cyanide	table value	0.005		acute
COSPBT10	D.O. (mg/L)		NS		acute
COSPBT10	D.O. (mg/L)	table value	5		chronic
COSPBT10	E. Coli (per 100 mL)	table value	126		chronic
COSPBT10	Iron	table value	1000	total recoverable	chronic
COSPBT10	Lead	table value	TVS	dissolved aqueous	acute
COSPBT10	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT10	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT10	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT10	Mercury		NS		acute
COSPBT10	Mercury	table value	0.01	total	chronic
COSPBT10	Molybdenum		NS		chronic
COSPBT10	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT10	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT10	Nitrate	table value	100		acute
COSPBT10	Nitrite	table value	0.5		chronic
COSPBT10	pH	table value	6.5 - 9.0		acute
COSPBT10	Phosphorus		NS		chronic
COSPBT10	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT10	Selenium	table value	TVS	dissolved aqueous	chronic

COSPBT10	Silver	table value	TVS	dissolved aqueous	acute
COSPBT10	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT10	Sulfate		NS		chronic
COSPBT10	Sulfide	table value	0.002		chronic
COSPBT10	Uranium		NS		acute
COSPBT10	Uranium		NS		chronic
COSPBT10	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT10	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT11	Aluminum		NS		acute
COSPBT11	Aluminum		NS		chronic
COSPBT11	Ammonia	table value	TVS		acute
COSPBT11	Ammonia	table value	TVS		chronic
COSPBT11	Arsenic	table value	340	dissolved aqueous	acute
COSPBT11	Arsenic	table value	0.02	total recoverable	chronic
COSPBT11	Beryllium		NS		acute
COSPBT11	Beryllium		NS		chronic
COSPBT11	Boron	table value	0.75		chronic
COSPBT11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT11	Chloride	table value	250		chronic
COSPBT11	Chlorine	table value	0.019		acute
COSPBT11	Chlorine	table value	0.011		chronic
COSPBT11	chlorophyll a		NS		chronic
COSPBT11	Chromium III	table value	50	total recoverable	acute
COSPBT11	Chromium III		NS		chronic
COSPBT11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT11	Copper	table value	TVS	dissolved aqueous	acute
COSPBT11	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT11	Cyanide	table value	0.005		acute

COSPBT11	D.O. (mg/L)		NS		acute
COSPBT11	D.O. (mg/L)	table value	6		chronic
COSPBT11	D.O. (spawning)	table value	7		chronic
COSPBT11	E. Coli (per 100 mL)	table value	126		chronic
COSPBT11	Iron	table value	1000	total recoverable	chronic
COSPBT11	Iron	table value	WS	dissolved aqueous	chronic
COSPBT11	Lead	table value	TVS	dissolved aqueous	acute
COSPBT11	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT11	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT11	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT11	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT11	Mercury		NS		acute
COSPBT11	Mercury	table value	0.01	total	chronic
COSPBT11	Molybdenum		NS		chronic
COSPBT11	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT11	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT11	Nitrate	table value	10		acute
COSPBT11	Nitrite	table value	0.05		chronic
COSPBT11	pH	table value	6.5 - 9.0		acute
COSPBT11	Phosphorus		NS		chronic
COSPBT11	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT11	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT11	Silver	table value	TVS	dissolved aqueous	acute
COSPBT11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT11	Sulfate	table value	WS		chronic
COSPBT11	Sulfide	table value	0.002		chronic
COSPBT11	Uranium		NS		acute
COSPBT11	Uranium		NS		chronic

COSPBT11	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT11	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT12	Aluminum		NS		acute
COSPBT12	Aluminum		NS		chronic
COSPBT12	Ammonia	table value	TVS		acute
COSPBT12	Ammonia	table value	TVS		chronic
COSPBT12	Arsenic	table value	340	dissolved aqueous	acute
COSPBT12	Arsenic	table value	0.02	total recoverable	chronic
COSPBT12	Beryllium		NS		acute
COSPBT12	Beryllium		NS		chronic
COSPBT12	Boron	table value	0.75		chronic
COSPBT12	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT12	Chloride	table value	250		chronic
COSPBT12	Chlorine	table value	0.019		acute
COSPBT12	Chlorine	table value	0.011		chronic
COSPBT12	chlorophyll a		NS		chronic
COSPBT12	Chromium III	table value	50	total recoverable	acute
COSPBT12	Chromium III		NS		chronic
COSPBT12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT12	Copper	table value	TVS	dissolved aqueous	acute
COSPBT12	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT12	Cyanide	table value	0.005		acute
COSPBT12	D.O. (mg/L)		NS		acute
COSPBT12	D.O. (mg/L)	table value	5		chronic
COSPBT12	E. Coli (per 100 mL)	table value	126		chronic
COSPBT12	Iron	table value	1000	total recoverable	chronic
COSPBT12	Iron	table value	WS	dissolved aqueous	chronic

COSPBT12	Lead	table value	TVS	dissolved aqueous	acute
COSPBT12	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT12	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT12	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT12	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT12	Mercury		NS		acute
COSPBT12	Mercury	table value	0.01	total	chronic
COSPBT12	Molybdenum		NS		chronic
COSPBT12	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT12	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT12	Nitrate	table value	10		acute
COSPBT12	Nitrite	table value	0.5		chronic
COSPBT12	pH	table value	6.5 - 9.0		acute
COSPBT12	Phosphorus		NS		chronic
COSPBT12	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT12	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT12	Silver	table value	TVS	dissolved aqueous	acute
COSPBT12	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT12	Sulfate	table value	WS		chronic
COSPBT12	Sulfide	table value	0.002		chronic
COSPBT12	Uranium		NS		acute
COSPBT12	Uranium		NS		chronic
COSPBT12	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT12	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT13	Aluminum		NS		acute
COSPBT13	Aluminum		NS		chronic
COSPBT13	Ammonia	table value	TVS		acute
COSPBT13	Ammonia	table value	TVS		chronic
COSPBT13	Arsenic	table value	340	dissolved aqueous	acute

COSPBT13	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBT13	Beryllium		NS		acute
COSPBT13	Beryllium		NS		chronic
COSPBT13	Boron	table value	0.75		chronic
COSPBT13	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT13	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT13	Chloride	table value	250		chronic
COSPBT13	Chlorine	table value	0.019		acute
COSPBT13	Chlorine	table value	0.011		chronic
COSPBT13	chlorophyll a		NS		chronic
COSPBT13	Chromium III	table value	50	total recoverable	acute
COSPBT13	Chromium III		NS		chronic
COSPBT13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT13	Copper	table value	TVS	dissolved aqueous	acute
COSPBT13	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT13	Cyanide	table value	0.005		acute
COSPBT13	D.O. (mg/L)		NS		acute
COSPBT13	D.O. (mg/L)	table value	5		chronic
COSPBT13	E. Coli (per 100 mL)	table value	126		chronic
COSPBT13	Iron	table value	1000	total recoverable	chronic
COSPBT13	Iron	table value	WS	dissolved aqueous	chronic
COSPBT13	Lead	table value	TVS	dissolved aqueous	acute
COSPBT13	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT13	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT13	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT13	Manganese	table value	WS	dissolved aqueous	chronic

COSPBT13	Mercury		NS		acute
COSPBT13	Mercury	table value	0.01	total	chronic
COSPBT13	Molybdenum		NS		chronic
COSPBT13	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT13	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT13	Nitrate	table value	10		acute
COSPBT13	Nitrite	table value	0.5		chronic
COSPBT13	pH	table value	6.5 - 9.0		acute
COSPBT13	Phosphorus		NS		chronic
COSPBT13	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT13	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT13	Silver	table value	TVS	dissolved aqueous	acute
COSPBT13	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT13	Sulfate	table value	WS		chronic
COSPBT13	Sulfide	table value	0.002		chronic
COSPBT13	Uranium		NS		acute
COSPBT13	Uranium		NS		chronic
COSPBT13	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT13	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT14	Aluminum		NS		acute
COSPBT14	Aluminum		NS		chronic
COSPBT14	Ammonia	table value	TVS		acute
COSPBT14	Ammonia	table value	TVS		chronic
COSPBT14	Arsenic	table value	340	dissolved aqueous	acute
COSPBT14	Arsenic	table value	0.02	total recoverable	chronic
COSPBT14	Beryllium		NS		acute
COSPBT14	Beryllium		NS		chronic
COSPBT14	Boron	table value	0.75		chronic
COSPBT14	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT14	Chloride	table value	250		chronic

COSPBT14	Chlorine	table value	0.019		acute
COSPBT14	Chlorine	table value	0.011		chronic
COSPBT14	chlorophyll a		NS		chronic
COSPBT14	Chromium III	table value	50	total recoverable	acute
COSPBT14	Chromium III		NS		chronic
COSPBT14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT14	Copper	table value	TVS	dissolved aqueous	acute
COSPBT14	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT14	Cyanide	table value	0.005		acute
COSPBT14	D.O. (mg/L)		NS		acute
COSPBT14	D.O. (mg/L)	table value	5		chronic
COSPBT14	E. Coli (per 100 mL)	table value	126		chronic
COSPBT14	Iron	table value	1000	total recoverable	chronic
COSPBT14	Iron	table value	WS	dissolved aqueous	chronic
COSPBT14	Lead	table value	TVS	dissolved aqueous	acute
COSPBT14	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT14	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT14	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT14	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT14	Mercury		NS		acute
COSPBT14	Mercury	table value	0.01	total	chronic
COSPBT14	Molybdenum		NS		chronic
COSPBT14	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT14	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT14	Nitrate	table value	10		acute
COSPBT14	Nitrite	table value	0.5		chronic
COSPBT14	pH	table value	6.5 - 9.0		acute

COSPBT14	Phosphorus		NS		chronic
COSPBT14	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT14	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT14	Silver	table value	TVS	dissolved aqueous	acute
COSPBT14	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT14	Sulfate	table value	WS		chronic
COSPBT14	Sulfide	table value	0.002		chronic
COSPBT14	Uranium		NS		acute
COSPBT14	Uranium		NS		chronic
COSPBT14	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT14	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT15	Aluminum		NS		acute
COSPBT15	Aluminum		NS		chronic
COSPBT15	Ammonia	table value	TVS		acute
COSPBT15	Ammonia	table value	TVS		chronic
COSPBT15	Arsenic	table value	340	dissolved aqueous	acute
COSPBT15	Arsenic	table value	0.02	total recoverable	chronic
COSPBT15	Beryllium		NS		acute
COSPBT15	Beryllium		NS		chronic
COSPBT15	Boron	table value	0.75		chronic
COSPBT15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT15	Chloride	table value	250		chronic
COSPBT15	Chlorine	table value	0.019		acute
COSPBT15	Chlorine	table value	0.011		chronic
COSPBT15	chlorophyll a		NS		chronic
COSPBT15	Chromium III	table value	50	total recoverable	acute
COSPBT15	Chromium III		NS		chronic
COSPBT15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT15	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPBT15	Copper	table value	TVS	dissolved aqueous	acute
COSPBT15	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT15	Cyanide	table value	0.005		acute
COSPBT15	D.O. (mg/L)		NS		acute
COSPBT15	D.O. (mg/L)	table value	6		chronic
COSPBT15	D.O. (spawning)	table value	7		chronic
COSPBT15	E. Coli (per 100 mL)	table value	126		chronic
COSPBT15	Iron	table value	1000	total recoverable	chronic
COSPBT15	Iron	table value	WS	dissolved aqueous	chronic
COSPBT15	Lead	table value	TVS	dissolved aqueous	acute
COSPBT15	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT15	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT15	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT15	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT15	Mercury		NS		acute
COSPBT15	Mercury	table value	0.01	total	chronic
COSPBT15	Molybdenum		NS		chronic
COSPBT15	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT15	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT15	Nitrate	table value	10		acute
COSPBT15	Nitrite	table value	0.05		chronic
COSPBT15	pH	table value	6.5 - 9.0		acute
COSPBT15	Phosphorus		NS		chronic
COSPBT15	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT15	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT15	Silver	table value	TVS	dissolved aqueous	acute

COSPBT15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT15	Sulfate	table value	WS		chronic
COSPBT15	Sulfide	table value	0.002		chronic
COSPBT15	Uranium		NS		acute
COSPBT15	Uranium		NS		chronic
COSPBT15	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT15	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT16	Aluminum		NS		acute
COSPBT16	Aluminum		NS		chronic
COSPBT16	Ammonia	table value	TVS		acute
COSPBT16	Ammonia	table value	TVS		chronic
COSPBT16	Arsenic	table value	340	dissolved aqueous	acute
COSPBT16	Arsenic	table value	0.02	total recoverable	chronic
COSPBT16	Beryllium		NS		acute
COSPBT16	Beryllium		NS		chronic
COSPBT16	Boron	table value	0.75		chronic
COSPBT16	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT16	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT16	Chloride	table value	250		chronic
COSPBT16	Chlorine	table value	0.019		acute
COSPBT16	Chlorine	table value	0.011		chronic
COSPBT16	chlorophyll a		NS		chronic
COSPBT16	Chromium III	table value	50	total recoverable	acute
COSPBT16	Chromium III		NS		chronic
COSPBT16	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT16	Copper	table value	TVS	dissolved aqueous	acute
COSPBT16	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT16	Cyanide	table value	0.005		acute
COSPBT16	D.O. (mg/L)		NS		acute
COSPBT16	D.O. (mg/L)	table value	6		chronic

COSPBT16	D.O. (spawning)	table value	7		chronic
COSPBT16	E. Coli (per 100 mL)	table value	126		chronic
COSPBT16	Iron	table value	1000	total recoverable	chronic
COSPBT16	Iron	table value	WS	dissolved aqueous	chronic
COSPBT16	Lead	table value	TVS	dissolved aqueous	acute
COSPBT16	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT16	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT16	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT16	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT16	Mercury		NS		acute
COSPBT16	Mercury	table value	0.01	total	chronic
COSPBT16	Molybdenum		NS		chronic
COSPBT16	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT16	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT16	Nitrate	table value	10		acute
COSPBT16	Nitrite	table value	0.05		chronic
COSPBT16	pH	table value	6.5 - 9.0		acute
COSPBT16	Phosphorus		NS		chronic
COSPBT16	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT16	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT16	Silver	table value	TVS	dissolved aqueous	acute
COSPBT16	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT16	Sulfate	table value	WS		chronic
COSPBT16	Sulfide	table value	0.002		chronic
COSPBT16	Uranium		NS		acute
COSPBT16	Uranium		NS		chronic
COSPBT16	Zinc	table value	TVS	dissolved aqueous	acute

COSPBT16	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT17	Aluminum		NS		acute
COSPBT17	Aluminum		NS		chronic
COSPBT17	Ammonia	table value	TVS		acute
COSPBT17	Ammonia	table value	TVS		chronic
COSPBT17	Arsenic	table value	340	dissolved aqueous	acute
COSPBT17	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBT17	Beryllium		NS		acute
COSPBT17	Beryllium		NS		chronic
COSPBT17	Boron	table value	0.75		chronic
COSPBT17	Cadmium	table value	TVS	dissolved aqueous	acute
COSPBT17	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT17	Chloride	table value	250		chronic
COSPBT17	Chlorine	table value	0.019		acute
COSPBT17	Chlorine	table value	0.011		chronic
COSPBT17	chlorophyll a		NS		chronic
COSPBT17	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT17	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT17	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT17	Copper	table value	TVS	dissolved aqueous	acute
COSPBT17	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT17	Cyanide	table value	0.005		acute
COSPBT17	D.O. (mg/L)		NS		acute
COSPBT17	D.O. (mg/L)	table value	5		chronic
COSPBT17	E. Coli (per 100 mL)	table value	126		chronic
COSPBT17	Iron	table value	1000	total recoverable	chronic
COSPBT17	Iron	table value	WS	dissolved aqueous	chronic

COSPBT17	Lead	table value	TVS	dissolved aqueous	acute
COSPBT17	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT17	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT17	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT17	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT17	Mercury		NS		acute
COSPBT17	Mercury	table value	0.01	total	chronic
COSPBT17	Molybdenum		NS		chronic
COSPBT17	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT17	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT17	Nitrate	table value	10		acute
COSPBT17	Nitrite	table value	0.5		chronic
COSPBT17	pH	table value	6.5 - 9.0		acute
COSPBT17	Phosphorus		NS		chronic
COSPBT17	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT17	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT17	Silver	table value	TVS	dissolved aqueous	acute
COSPBT17	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT17	Sulfate	table value	WS		chronic
COSPBT17	Sulfide	table value	0.002		chronic
COSPBT17	Uranium		NS		acute
COSPBT17	Uranium		NS		chronic
COSPBT17	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT17	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT18	Aluminum		NS		acute
COSPBT18	Aluminum		NS		chronic
COSPBT18	Ammonia	table value	TVS		acute
COSPBT18	Ammonia	table value	TVS		chronic
COSPBT18	Arsenic	table value	340	dissolved aqueous	acute

COSPBT18	Arsenic	table value	0.02	total recoverable	chronic
COSPBT18	Beryllium		NS		acute
COSPBT18	Beryllium		NS		chronic
COSPBT18	Boron	table value	0.75		chronic
COSPBT18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPBT18	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT18	Chloride	table value	250		chronic
COSPBT18	Chlorine	table value	0.019		acute
COSPBT18	Chlorine	table value	0.011		chronic
COSPBT18	chlorophyll a		NS		chronic
COSPBT18	Chromium III	table value	50	total recoverable	acute
COSPBT18	Chromium III		NS		chronic
COSPBT18	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT18	Copper	table value	TVS	dissolved aqueous	acute
COSPBT18	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT18	Cyanide	table value	0.005		acute
COSPBT18	D.O. (mg/L)		NS		acute
COSPBT18	D.O. (mg/L)		NS		chronic
COSPBT18	D.O. (spawning)	table value	7		chronic
COSPBT18	E. Coli (per 100 mL)	table value	126		chronic
COSPBT18	Iron	table value	1000	total recoverable	chronic
COSPBT18	Iron	table value	WS	dissolved aqueous	chronic
COSPBT18	Lead	table value	TVS	dissolved aqueous	acute
COSPBT18	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT18	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT18	Manganese	table value	TVS	dissolved aqueous	chronic

COSPBT18	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT18	Mercury		NS		acute
COSPBT18	Mercury	table value	0.01	total	chronic
COSPBT18	Molybdenum		NS		chronic
COSPBT18	Nickel	table value	TVS	dissolved aqueous	acute
COSPBT18	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT18	Nitrate	table value	10		acute
COSPBT18	Nitrite	table value	0.05		chronic
COSPBT18	pH	table value	6.5 - 9.0		acute
COSPBT18	Phosphorus		NS		chronic
COSPBT18	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT18	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT18	Silver	table value	TVS	dissolved aqueous	acute
COSPBT18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPBT18	Sulfate	table value	WS		chronic
COSPBT18	Sulfide	table value	0.002		chronic
COSPBT18	Uranium		NS		acute
COSPBT18	Uranium		NS		chronic
COSPBT18	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT18	Zinc	table value	TVS	dissolved aqueous	chronic
COSPBT19	Aluminum		NS		acute
COSPBT19	Aluminum		NS		chronic
COSPBT19	Ammonia	table value	TVS		acute
COSPBT19	Ammonia	table value	TVS		chronic
COSPBT19	Arsenic	table value	340	dissolved aqueous	acute
COSPBT19	Arsenic	table value	0.02-10	total recoverable	chronic
COSPBT19	Beryllium		NS		acute
COSPBT19	Beryllium		NS		chronic
COSPBT19	Boron	table value	0.75		chronic
COSPBT19	Cadmium	table value	TVS	dissolved aqueous	acute

COSPBT19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPBT19	Chloride	table value	250		chronic
COSPBT19	Chlorine	table value	0.019		acute
COSPBT19	Chlorine	table value	0.011		chronic
COSPBT19	chlorophyll a		NS		chronic
COSPBT19	Chromium III	table value	TVS	dissolved aqueous	acute
COSPBT19	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPBT19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPBT19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPBT19	Copper	table value	TVS	dissolved aqueous	acute
COSPBT19	Copper	table value	TVS	dissolved aqueous	chronic
COSPBT19	Cyanide	table value	0.005		acute
COSPBT19	D.O. (mg/L)		NS		acute
COSPBT19	D.O. (mg/L)	table value	5		chronic
COSPBT19	E. Coli (per 100 mL)	table value	126		chronic
COSPBT19	Iron	table value	1000	total recoverable	chronic
COSPBT19	Iron	table value	WS	dissolved aqueous	chronic
COSPBT19	Lead	table value	TVS	dissolved aqueous	acute
COSPBT19	Lead	table value	TVS	dissolved aqueous	chronic
COSPBT19	Manganese	table value	TVS	dissolved aqueous	acute
COSPBT19	Manganese	table value	TVS	dissolved aqueous	chronic
COSPBT19	Manganese	table value	WS	dissolved aqueous	chronic
COSPBT19	Mercury		NS		acute
COSPBT19	Mercury	table value	0.01	total	chronic
COSPBT19	Molybdenum		NS		chronic
COSPBT19	Nickel	table value	TVS	dissolved aqueous	acute

COSPBT19	Nickel	table value	TVS	dissolved aqueous	chronic
COSPBT19	Nitrate	table value	10		acute
COSPBT19	Nitrite	table value	0.5		chronic
COSPBT19	pH	table value	6.5 - 9.0		acute
COSPBT19	Phosphorus		NS		chronic
COSPBT19	Selenium	table value	TVS	dissolved aqueous	acute
COSPBT19	Selenium	table value	TVS	dissolved aqueous	chronic
COSPBT19	Silver	table value	TVS	dissolved aqueous	acute
COSPBT19	Silver	table value	TVS	dissolved aqueous	chronic
COSPBT19	Sulfate	table value	WS		chronic
COSPBT19	Sulfide	table value	0.002		chronic
COSPBT19	Uranium		NS		acute
COSPBT19	Uranium		NS		chronic
COSPBT19	Zinc	table value	TVS	dissolved aqueous	acute
COSPBT19	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCH01	Aluminum		NS		acute
COSPCH01	Aluminum		NS		chronic
COSPCH01	Ammonia	table value	TVS		acute
COSPCH01	Ammonia	table value	TVS		chronic
COSPCH01	Arsenic	table value	340	dissolved aqueous	acute
COSPCH01	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCH01	Beryllium		NS		acute
COSPCH01	Beryllium		NS		chronic
COSPCH01	Boron	table value	0.75		chronic
COSPCH01	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCH01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCH01	Chloride	table value	250		chronic
COSPCH01	Chlorine	table value	0.019		acute
COSPCH01	Chlorine	table value	0.011		chronic
COSPCH01	chlorophyll a		NS		chronic
COSPCH01	Chromium III	table value	50	total recoverable	acute

COSPCH01	Chromium III		NS		chronic
COSPCH01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCH01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCH01	Copper	table value	TVS	dissolved aqueous	acute
COSPCH01	Copper	table value	TVS	dissolved aqueous	chronic
COSPCH01	Cyanide	table value	0.005		acute
COSPCH01	D.O. (mg/L)		NS		acute
COSPCH01	D.O. (mg/L)	table value	5		chronic
COSPCH01	E. Coli (per 100 mL)	table value	126		chronic
COSPCH01	Iron	table value	1000	total recoverable	chronic
COSPCH01	Iron	table value	WS	dissolved aqueous	chronic
COSPCH01	Lead	table value	TVS	dissolved aqueous	acute
COSPCH01	Lead	table value	TVS	dissolved aqueous	chronic
COSPCH01	Manganese	table value	TVS	dissolved aqueous	acute
COSPCH01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCH01	Manganese	table value	WS	dissolved aqueous	chronic
COSPCH01	Mercury		NS		acute
COSPCH01	Mercury	table value	0.01	total	chronic
COSPCH01	Molybdenum		NS		chronic
COSPCH01	Nickel	table value	TVS	dissolved aqueous	acute
COSPCH01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCH01	Nitrate	table value	10		acute
COSPCH01	Nitrite	table value	0.5		chronic
COSPCH01	pH	table value	6.5 - 9.0		acute
COSPCH01	Phosphorus		NS		chronic
COSPCH01	Selenium	table value	TVS	dissolved aqueous	acute
COSPCH01	Selenium	table value	TVS	dissolved aqueous	chronic

COSPCH01	Silver	table value	TVS	dissolved aqueous	acute
COSPCH01	Silver	table value	TVS	dissolved aqueous	chronic
COSPCH01	Sulfate	table value	WS		chronic
COSPCH01	Sulfide	table value	0.002		chronic
COSPCH01	Uranium		NS		acute
COSPCH01	Uranium		NS		chronic
COSPCH01	Zinc	table value	TVS	dissolved aqueous	acute
COSPCH01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCH02	Aluminum		NS		acute
COSPCH02	Aluminum		NS		chronic
COSPCH02	Ammonia	table value	TVS		acute
COSPCH02	Ammonia	table value	TVS		chronic
COSPCH02	Arsenic	table value	340	dissolved aqueous	acute
COSPCH02	Arsenic	table value	0.02	total recoverable	chronic
COSPCH02	Beryllium		NS		acute
COSPCH02	Beryllium		NS		chronic
COSPCH02	Boron	table value	0.75		chronic
COSPCH02	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCH02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCH02	Chloride	table value	250		chronic
COSPCH02	Chlorine	table value	0.019		acute
COSPCH02	Chlorine	table value	0.011		chronic
COSPCH02	chlorophyll a	site-specific	18		chronic
COSPCH02	Chromium III	table value	50	total recoverable	acute
COSPCH02	Chromium III		NS		chronic
COSPCH02	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCH02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCH02	Copper	table value	TVS	dissolved aqueous	acute

COSPCH02	Copper	table value	TVS	dissolved aqueous	chronic
COSPCH02	Cyanide	table value	0.005		acute
COSPCH02	D.O. (mg/L)		NS		acute
COSPCH02	D.O. (mg/L)	table value	5		chronic
COSPCH02	E. Coli (per 100 mL)	table value	126		chronic
COSPCH02	Iron	table value	1000	total recoverable	chronic
COSPCH02	Iron	table value	WS	dissolved aqueous	chronic
COSPCH02	Lead	table value	TVS	dissolved aqueous	acute
COSPCH02	Lead	table value	TVS	dissolved aqueous	chronic
COSPCH02	Manganese	table value	TVS	dissolved aqueous	acute
COSPCH02	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCH02	Manganese	table value	WS	dissolved aqueous	chronic
COSPCH02	Mercury		NS		acute
COSPCH02	Mercury	table value	0.01	total	chronic
COSPCH02	Molybdenum		NS		chronic
COSPCH02	Nickel	table value	TVS	dissolved aqueous	acute
COSPCH02	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCH02	Nitrate	table value	10		acute
COSPCH02	Nitrite	table value	0.5		chronic
COSPCH02	pH	table value	6.5 - 9.0		acute
COSPCH02	Phosphorus		NS		chronic
COSPCH02	Selenium	table value	TVS	dissolved aqueous	acute
COSPCH02	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCH02	Silver	table value	TVS	dissolved aqueous	acute
COSPCH02	Silver	table value	TVS	dissolved aqueous	chronic
COSPCH02	Sulfate	table value	WS		chronic
COSPCH02	Sulfide	table value	0.002		chronic
COSPCH02	Uranium		NS		acute

COSPCH02	Uranium		NS		chronic
COSPCH02	Zinc	table value	TVS	dissolved aqueous	acute
COSPCH02	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCH03	Aluminum		NS		acute
COSPCH03	Aluminum		NS		chronic
COSPCH03	Ammonia	table value	TVS		acute
COSPCH03	Ammonia	table value	TVS		chronic
COSPCH03	Arsenic	table value	340	dissolved aqueous	acute
COSPCH03	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCH03	Beryllium		NS		acute
COSPCH03	Beryllium		NS		chronic
COSPCH03	Boron	table value	0.75		chronic
COSPCH03	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCH03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCH03	Chloride	table value	250		chronic
COSPCH03	Chlorine	table value	0.019		acute
COSPCH03	Chlorine	table value	0.011		chronic
COSPCH03	chlorophyll a		NS		chronic
COSPCH03	Chromium III	table value	50	total recoverable	acute
COSPCH03	Chromium III		NS		chronic
COSPCH03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCH03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCH03	Copper	table value	TVS	dissolved aqueous	acute
COSPCH03	Copper	table value	TVS	dissolved aqueous	chronic
COSPCH03	Cyanide	table value	0.005		acute
COSPCH03	D.O. (mg/L)		NS		acute
COSPCH03	D.O. (mg/L)	table value	5		chronic
COSPCH03	E. Coli (per 100 mL)	table value	126		chronic
COSPCH03	Iron	table value	1000	total recoverable	chronic

COSPCH03	Iron	table value	WS	dissolved aqueous	chronic
COSPCH03	Lead	table value	TVS	dissolved aqueous	acute
COSPCH03	Lead	table value	TVS	dissolved aqueous	chronic
COSPCH03	Manganese	table value	TVS	dissolved aqueous	acute
COSPCH03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCH03	Manganese	table value	WS	dissolved aqueous	chronic
COSPCH03	Mercury		NS		acute
COSPCH03	Mercury	table value	0.01	total	chronic
COSPCH03	Molybdenum		NS		chronic
COSPCH03	Nickel	table value	TVS	dissolved aqueous	acute
COSPCH03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCH03	Nitrate	table value	10		acute
COSPCH03	Nitrite	table value	0.5		chronic
COSPCH03	pH	table value	6.5 - 9.0		acute
COSPCH03	Phosphorus		NS		chronic
COSPCH03	Selenium	table value	TVS	dissolved aqueous	acute
COSPCH03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCH03	Silver	table value	TVS	dissolved aqueous	acute
COSPCH03	Silver	table value	TVS	dissolved aqueous	chronic
COSPCH03	Sulfate	table value	WS		chronic
COSPCH03	Sulfide	table value	0.002		chronic
COSPCH03	Uranium		NS		acute
COSPCH03	Uranium		NS		chronic
COSPCH03	Zinc	table value	TVS	dissolved aqueous	acute
COSPCH03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCH04	Aluminum		NS		acute
COSPCH04	Aluminum		NS		chronic
COSPCH04	Ammonia	table value	TVS		acute
COSPCH04	Ammonia	table value	TVS		chronic

COSPCH04	Arsenic	table value	340	dissolved aqueous	acute
COSPCH04	Arsenic	table value	100	total recoverable	chronic
COSPCH04	Beryllium		NS		acute
COSPCH04	Beryllium		NS		chronic
COSPCH04	Boron	table value	0.75		chronic
COSPCH04	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCH04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCH04	Chloride		NS		chronic
COSPCH04	Chlorine	table value	0.019		acute
COSPCH04	Chlorine	table value	0.011		chronic
COSPCH04	chlorophyll a		NS		chronic
COSPCH04	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCH04	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCH04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCH04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCH04	Copper	table value	TVS	dissolved aqueous	acute
COSPCH04	Copper	table value	TVS	dissolved aqueous	chronic
COSPCH04	Cyanide	table value	0.005		acute
COSPCH04	D.O. (mg/L)		NS		acute
COSPCH04	D.O. (mg/L)	table value	5		chronic
COSPCH04	E. Coli (per 100 mL)	table value	126		chronic
COSPCH04	Iron	table value	1000	total recoverable	chronic
COSPCH04	Lead	table value	TVS	dissolved aqueous	acute
COSPCH04	Lead	table value	TVS	dissolved aqueous	chronic
COSPCH04	Manganese	table value	TVS	dissolved aqueous	acute
COSPCH04	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCH04	Mercury		NS		acute

COSPCH04	Mercury	table value	0.01	total	chronic
COSPCH04	Molybdenum		NS		chronic
COSPCH04	Nickel	table value	TVS	dissolved aqueous	acute
COSPCH04	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCH04	Nitrate	table value	100		acute
COSPCH04	Nitrite	table value	0.5		chronic
COSPCH04	pH	table value	6.5 - 9.0		acute
COSPCH04	Phosphorus		NS		chronic
COSPCH04	Selenium	table value	TVS	dissolved aqueous	acute
COSPCH04	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCH04	Silver	table value	TVS	dissolved aqueous	acute
COSPCH04	Silver	table value	TVS	dissolved aqueous	chronic
COSPCH04	Sulfate		NS		chronic
COSPCH04	Sulfide	table value	0.002		chronic
COSPCH04	Uranium		NS		acute
COSPCH04	Uranium		NS		chronic
COSPCH04	Zinc	table value	TVS	dissolved aqueous	acute
COSPCH04	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCH05	Aluminum		NS		acute
COSPCH05	Aluminum		NS		chronic
COSPCH05	Ammonia	table value	TVS		acute
COSPCH05	Ammonia	table value	TVS		chronic
COSPCH05	Arsenic	table value	340	dissolved aqueous	acute
COSPCH05	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCH05	Beryllium		NS		acute
COSPCH05	Beryllium		NS		chronic
COSPCH05	Boron	table value	0.75		chronic
COSPCH05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCH05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCH05	Chloride	table value	250		chronic
COSPCH05	Chlorine	table value	0.019		acute

COSPCH05	Chlorine	table value	0.011		chronic
COSPCH05	chlorophyll a		NS		chronic
COSPCH05	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCH05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCH05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCH05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCH05	Copper	table value	TVS	dissolved aqueous	acute
COSPCH05	Copper	table value	TVS	dissolved aqueous	chronic
COSPCH05	Cyanide	table value	0.005		acute
COSPCH05	D.O. (mg/L)		NS		acute
COSPCH05	D.O. (mg/L)	table value	5		chronic
COSPCH05	E. Coli (per 100 mL)	table value	126		chronic
COSPCH05	Iron	table value	1000	total recoverable	chronic
COSPCH05	Lead	table value	TVS	dissolved aqueous	acute
COSPCH05	Lead	table value	TVS	dissolved aqueous	chronic
COSPCH05	Manganese	table value	TVS	dissolved aqueous	acute
COSPCH05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCH05	Mercury		NS		acute
COSPCH05	Mercury	table value	0.01	total	chronic
COSPCH05	Molybdenum		NS		chronic
COSPCH05	Nickel	table value	TVS	dissolved aqueous	acute
COSPCH05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCH05	Nitrate	table value	10		acute
COSPCH05	Nitrite	table value	0.5		chronic
COSPCH05	pH	table value	6.5 - 9.0		acute
COSPCH05	Phosphorus		NS		chronic
COSPCH05	Selenium	table value	TVS	dissolved aqueous	acute

COSPCH05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCH05	Silver	table value	TVS	dissolved aqueous	acute
COSPCH05	Silver	table value	TVS	dissolved aqueous	chronic
COSPCH05	Sulfate	table value	WS		chronic
COSPCH05	Sulfide	table value	0.002		chronic
COSPCH05	Uranium		NS		acute
COSPCH05	Uranium		NS		chronic
COSPCH05	Zinc	table value	TVS	dissolved aqueous	acute
COSPCH05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCH06	Aluminum		NS		acute
COSPCH06	Aluminum		NS		chronic
COSPCH06	Ammonia	table value	TVS		acute
COSPCH06	Ammonia	table value	TVS		chronic
COSPCH06	Arsenic	table value	340	dissolved aqueous	acute
COSPCH06	Arsenic	table value	100	total recoverable	chronic
COSPCH06	Beryllium		NS		acute
COSPCH06	Beryllium		NS		chronic
COSPCH06	Boron	table value	0.75		chronic
COSPCH06	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCH06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCH06	Chloride		NS		chronic
COSPCH06	Chlorine	table value	0.019		acute
COSPCH06	Chlorine	table value	0.011		chronic
COSPCH06	chlorophyll a		NS		chronic
COSPCH06	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCH06	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCH06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCH06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCH06	Copper	table value	TVS	dissolved aqueous	acute

COSPCH06	Copper	table value	TVS	dissolved aqueous	chronic
COSPCH06	Cyanide	table value	0.005		acute
COSPCH06	D.O. (mg/L)		NS		acute
COSPCH06	D.O. (mg/L)	table value	5		chronic
COSPCH06	E. Coli (per 100 mL)	table value	126		chronic
COSPCH06	Iron	table value	1000	total recoverable	chronic
COSPCH06	Lead	table value	TVS	dissolved aqueous	acute
COSPCH06	Lead	table value	TVS	dissolved aqueous	chronic
COSPCH06	Manganese	table value	TVS	dissolved aqueous	acute
COSPCH06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCH06	Mercury		NS		acute
COSPCH06	Mercury	table value	0.01	total	chronic
COSPCH06	Molybdenum		NS		chronic
COSPCH06	Nickel	table value	TVS	dissolved aqueous	acute
COSPCH06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCH06	Nitrate	table value	100		acute
COSPCH06	Nitrite	table value	0.5		chronic
COSPCH06	pH	table value	6.5 - 9.0		acute
COSPCH06	Phosphorus		NS		chronic
COSPCH06	Selenium	table value	TVS	dissolved aqueous	acute
COSPCH06	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCH06	Silver	table value	TVS	dissolved aqueous	acute
COSPCH06	Silver	table value	TVS	dissolved aqueous	chronic
COSPCH06	Sulfate		NS		chronic
COSPCH06	Sulfide	table value	0.002		chronic
COSPCH06	Uranium		NS		acute
COSPCH06	Uranium		NS		chronic
COSPCH06	Zinc	table value	TVS	dissolved aqueous	acute

COSPCH06	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL01	Aluminum		NS		acute
COSPCL01	Aluminum		NS		chronic
COSPCL01	Ammonia	table value	TVS		acute
COSPCL01	Ammonia	table value	TVS		chronic
COSPCL01	Arsenic	table value	340	dissolved aqueous	acute
COSPCL01	Arsenic	table value	0.02	total recoverable	chronic
COSPCL01	Beryllium		NS		acute
COSPCL01	Beryllium		NS		chronic
COSPCL01	Boron	table value	0.75		chronic
COSPCL01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL01	Chloride	table value	250		chronic
COSPCL01	Chlorine	table value	0.019		acute
COSPCL01	Chlorine	table value	0.011		chronic
COSPCL01	chlorophyll a		NS		chronic
COSPCL01	Chromium III	table value	50	total recoverable	acute
COSPCL01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL01	Copper	table value	TVS	dissolved aqueous	acute
COSPCL01	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL01	Cyanide	table value	0.005		acute
COSPCL01	D.O. (mg/L)		NS		acute
COSPCL01	D.O. (mg/L)	table value	6		chronic
COSPCL01	D.O. (spawning)	table value	7		chronic
COSPCL01	E. Coli (per 100 mL)	table value	126		chronic
COSPCL01	Iron	table value	1000	total recoverable	chronic

COSPCL01	Iron	table value	WS	dissolved aqueous	chronic
COSPCL01	Lead	table value	TVS	dissolved aqueous	acute
COSPCL01	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL01	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL01	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL01	Mercury		NS		acute
COSPCL01	Mercury	table value	0.01	total	chronic
COSPCL01	Molybdenum		NS		chronic
COSPCL01	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL01	Nitrate	table value	10		acute
COSPCL01	Nitrite	table value	0.05		chronic
COSPCL01	pH	table value	6.5 - 9.0		acute
COSPCL01	Phosphorus		NS		chronic
COSPCL01	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL01	Silver	table value	TVS	dissolved aqueous	acute
COSPCL01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL01	Sulfate	table value	WS		chronic
COSPCL01	Sulfide	table value	0.002		chronic
COSPCL01	Uranium		NS		acute
COSPCL01	Uranium		NS		chronic
COSPCL01	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Aluminum		NS		acute
COSPCL02a	Aluminum		NS		chronic
COSPCL02a	Ammonia	table value	TVS		acute
COSPCL02a	Ammonia	table value	TVS		chronic

COSPCL02a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL02a	Arsenic	table value	0.02	total recoverable	chronic
COSPCL02a	Beryllium		NS		acute
COSPCL02a	Beryllium		NS		chronic
COSPCL02a	Boron	table value	0.75		chronic
COSPCL02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Chloride	table value	250		chronic
COSPCL02a	Chlorine	table value	0.019		acute
COSPCL02a	Chlorine	table value	0.011		chronic
COSPCL02a	chlorophyll a		NS		chronic
COSPCL02a	Chromium III	table value	50	total recoverable	acute
COSPCL02a	Chromium III		NS		chronic
COSPCL02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL02a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Cyanide	table value	0.005		acute
COSPCL02a	D.O. (mg/L)		NS		acute
COSPCL02a	D.O. (mg/L)	table value	6		chronic
COSPCL02a	D.O. (spawning)	table value	7		chronic
COSPCL02a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL02a	Iron	table value	1000	total recoverable	chronic
COSPCL02a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL02a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL02a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Manganese	table value	TVS	dissolved aqueous	acute

COSPCL02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL02a	Mercury		NS		acute
COSPCL02a	Mercury	table value	0.01	total	chronic
COSPCL02a	Molybdenum		NS		chronic
COSPCL02a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Nitrate	table value	10		acute
COSPCL02a	Nitrite	table value	0.05		chronic
COSPCL02a	pH	table value	6.5 - 9.0		acute
COSPCL02a	Phosphorus		NS		chronic
COSPCL02a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL02a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL02a	Sulfate	table value	WS		chronic
COSPCL02a	Sulfide	table value	0.002		chronic
COSPCL02a	Uranium		NS		acute
COSPCL02a	Uranium		NS		chronic
COSPCL02a	Zinc	site-specific	E-3	dissolved aqueous	acute
COSPCL02a	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSPCL02b	Aluminum		NS		acute
COSPCL02b	Aluminum		NS		chronic
COSPCL02b	Ammonia	table value	TVS		acute
COSPCL02b	Ammonia	table value	TVS		chronic
COSPCL02b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL02b	Arsenic	table value	0.02	total recoverable	chronic
COSPCL02b	Beryllium		NS		acute
COSPCL02b	Beryllium		NS		chronic
COSPCL02b	Boron	table value	0.75		chronic

COSPCL02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Chloride	table value	250		chronic
COSPCL02b	Chlorine	table value	0.019		acute
COSPCL02b	Chlorine	table value	0.011		chronic
COSPCL02b	chlorophyll a		NS		chronic
COSPCL02b	Chromium III	table value	50	total recoverable	acute
COSPCL02b	Chromium III		NS		chronic
COSPCL02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL02b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Cyanide	table value	0.005		acute
COSPCL02b	D.O. (mg/L)		NS		acute
COSPCL02b	D.O. (mg/L)	table value	6		chronic
COSPCL02b	D.O. (spawning)	table value	7		chronic
COSPCL02b	E. Coli (per 100 mL)	table value	126		chronic
COSPCL02b	Iron	table value	1000	total recoverable	chronic
COSPCL02b	Iron	table value	WS	dissolved aqueous	chronic
COSPCL02b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL02b	Mercury		NS		acute
COSPCL02b	Mercury	table value	0.01	total	chronic
COSPCL02b	Molybdenum		NS		chronic

COSPCL02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Nitrate	table value	10		acute
COSPCL02b	Nitrite	table value	0.05		chronic
COSPCL02b	pH	table value	6.5 - 9.0		acute
COSPCL02b	Phosphorus		NS		chronic
COSPCL02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL02b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL02b	Sulfate	table value	WS		chronic
COSPCL02b	Sulfide	table value	0.002		chronic
COSPCL02b	Uranium		NS		acute
COSPCL02b	Uranium		NS		chronic
COSPCL02b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Aluminum		NS		acute
COSPCL02c	Aluminum		NS		chronic
COSPCL02c	Ammonia	table value	TVS		acute
COSPCL02c	Ammonia	table value	TVS		chronic
COSPCL02c	Arsenic	table value	340	dissolved aqueous	acute
COSPCL02c	Arsenic	table value	0.02	total recoverable	chronic
COSPCL02c	Beryllium		NS		acute
COSPCL02c	Beryllium		NS		chronic
COSPCL02c	Boron	table value	0.75		chronic
COSPCL02c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL02c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Chloride	table value	250		chronic
COSPCL02c	Chlorine	table value	0.019		acute
COSPCL02c	Chlorine	table value	0.011		chronic
COSPCL02c	chlorophyll a		NS		chronic

COSPCL02c	Chromium III	table value	50	total recoverable	acute
COSPCL02c	Chromium III		NS		chronic
COSPCL02c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL02c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Copper	table value	TVS	dissolved aqueous	acute
COSPCL02c	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Cyanide	table value	0.005		acute
COSPCL02c	D.O. (mg/L)		NS		acute
COSPCL02c	D.O. (mg/L)	table value	6		chronic
COSPCL02c	D.O. (spawning)	table value	7		chronic
COSPCL02c	E. Coli (per 100 mL)	table value	126		chronic
COSPCL02c	Iron	table value	1000	total recoverable	chronic
COSPCL02c	Iron	table value	WS	dissolved aqueous	chronic
COSPCL02c	Lead	table value	TVS	dissolved aqueous	acute
COSPCL02c	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL02c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL02c	Mercury		NS		acute
COSPCL02c	Mercury	table value	0.01	total	chronic
COSPCL02c	Molybdenum		NS		chronic
COSPCL02c	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL02c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Nitrate	table value	10		acute
COSPCL02c	Nitrite	table value	0.05		chronic
COSPCL02c	pH	table value	6.5 - 9.0		acute
COSPCL02c	Phosphorus		NS		chronic

COSPCL02c	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL02c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL02c	Silver	table value	TVS	dissolved aqueous	acute
COSPCL02c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL02c	Sulfate	table value	WS		chronic
COSPCL02c	Sulfide	table value	0.002		chronic
COSPCL02c	Uranium		NS		acute
COSPCL02c	Uranium		NS		chronic
COSPCL02c	Zinc	site-specific	E-3	dissolved aqueous	acute
COSPCL02c	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSPCL03a	Aluminum		NS		acute
COSPCL03a	Aluminum		NS		chronic
COSPCL03a	Ammonia	table value	TVS		acute
COSPCL03a	Ammonia	table value	TVS		chronic
COSPCL03a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL03a	Arsenic	table value	0.02	total recoverable	chronic
COSPCL03a	Beryllium		NS		acute
COSPCL03a	Beryllium		NS		chronic
COSPCL03a	Boron	table value	0.75		chronic
COSPCL03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Chloride	table value	250		chronic
COSPCL03a	Chlorine	table value	0.019		acute
COSPCL03a	Chlorine	table value	0.011		chronic
COSPCL03a	chlorophyll a		NS		chronic
COSPCL03a	Chromium III	table value	50	total recoverable	acute
COSPCL03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL03a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPCL03a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL03a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Cyanide	table value	0.005		acute
COSPCL03a	D.O. (mg/L)		NS		acute
COSPCL03a	D.O. (mg/L)	table value	6		chronic
COSPCL03a	D.O. (spawning)	table value	7		chronic
COSPCL03a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL03a	Iron	table value	1000	total recoverable	chronic
COSPCL03a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL03a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL03a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL03a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL03a	Mercury		NS		acute
COSPCL03a	Mercury	table value	0.01	total	chronic
COSPCL03a	Molybdenum		NS		chronic
COSPCL03a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL03a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Nitrate	table value	10		acute
COSPCL03a	Nitrite	table value	0.05		chronic
COSPCL03a	pH	table value	6.5 - 9.0		acute
COSPCL03a	Phosphorus		NS		chronic
COSPCL03a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL03a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL03a	Silver	table value	TVS	dissolved aqueous	acute

COSPCL03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL03a	Sulfate	table value	WS		chronic
COSPCL03a	Sulfide	table value	0.002		chronic
COSPCL03a	Uranium		NS		acute
COSPCL03a	Uranium		NS		chronic
COSPCL03a	Zinc	site-specific	E-3	dissolved aqueous	acute
COSPCL03a	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSPCL03b	Aluminum		NS		acute
COSPCL03b	Aluminum		NS		chronic
COSPCL03b	Ammonia	table value	TVS		acute
COSPCL03b	Ammonia	table value	TVS		chronic
COSPCL03b	Arsenic	site-specific	50	total recoverable	acute
COSPCL03b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL03b	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL03b	Beryllium		NS		acute
COSPCL03b	Beryllium		NS		chronic
COSPCL03b	Boron	table value	0.75		chronic
COSPCL03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Chloride	table value	250		chronic
COSPCL03b	Chlorine	table value	0.019		acute
COSPCL03b	Chlorine	table value	0.011		chronic
COSPCL03b	chlorophyll a		NS		chronic
COSPCL03b	Chromium III	table value	50	total recoverable	acute
COSPCL03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL03b	Copper	table value	TVS	dissolved aqueous	chronic

COSPCL03b	Cyanide	table value	0.005		acute
COSPCL03b	D.O. (mg/L)		NS		acute
COSPCL03b	D.O. (mg/L)	table value	6		chronic
COSPCL03b	D.O. (spawning)	table value	7		chronic
COSPCL03b	E. Coli (per 100 mL)	table value	126		chronic
COSPCL03b	Iron	table value	1000	total recoverable	chronic
COSPCL03b	Iron	table value	WS	dissolved aqueous	chronic
COSPCL03b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL03b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL03b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL03b	Mercury		NS		acute
COSPCL03b	Mercury	table value	0.01	total	chronic
COSPCL03b	Molybdenum		NS		chronic
COSPCL03b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL03b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Nitrate	table value	10		acute
COSPCL03b	Nitrite	table value	0.05		chronic
COSPCL03b	pH	table value	6.5 - 9.0		acute
COSPCL03b	Phosphorus		NS		chronic
COSPCL03b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL03b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL03b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL03b	Sulfate	table value	WS		chronic
COSPCL03b	Sulfide	table value	0.002		chronic
COSPCL03b	Uranium		NS		acute

COSPCL03b	Uranium		NS		chronic
COSPCL03b	Zinc	site-specific	E-3	dissolved aqueous	acute
COSPCL03b	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSPCL04	Aluminum		NS		acute
COSPCL04	Aluminum		NS		chronic
COSPCL04	Ammonia	table value	TVS		acute
COSPCL04	Ammonia	table value	TVS		chronic
COSPCL04	Arsenic	table value	340	dissolved aqueous	acute
COSPCL04	Arsenic	table value	0.02	total recoverable	chronic
COSPCL04	Beryllium		NS		acute
COSPCL04	Beryllium		NS		chronic
COSPCL04	Boron	table value	0.75		chronic
COSPCL04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL04	Chloride	table value	250		chronic
COSPCL04	Chlorine	table value	0.019		acute
COSPCL04	Chlorine	table value	0.011		chronic
COSPCL04	chlorophyll a		NS		chronic
COSPCL04	Chromium III	table value	50	total recoverable	acute
COSPCL04	Chromium III		NS		chronic
COSPCL04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL04	Copper	table value	TVS	dissolved aqueous	acute
COSPCL04	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL04	Cyanide	table value	0.005		acute
COSPCL04	D.O. (mg/L)		NS		acute
COSPCL04	D.O. (mg/L)	table value	6		chronic
COSPCL04	D.O. (spawning)	table value	7		chronic
COSPCL04	E. Coli (per 100 mL)	table value	126		chronic

COSPCL04	Iron	table value	1000	total recoverable	chronic
COSPCL04	Iron	table value	WS	dissolved aqueous	chronic
COSPCL04	Lead	table value	TVS	dissolved aqueous	acute
COSPCL04	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL04	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL04	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL04	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL04	Mercury		NS		acute
COSPCL04	Mercury	table value	0.01	total	chronic
COSPCL04	Molybdenum		NS		chronic
COSPCL04	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL04	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL04	Nitrate	table value	10		acute
COSPCL04	Nitrite	table value	0.05		chronic
COSPCL04	pH	table value	6.5 - 9.0		acute
COSPCL04	Phosphorus		NS		chronic
COSPCL04	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL04	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL04	Silver	table value	TVS	dissolved aqueous	acute
COSPCL04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL04	Sulfate	table value	WS		chronic
COSPCL04	Sulfide	table value	0.002		chronic
COSPCL04	Uranium		NS		acute
COSPCL04	Uranium		NS		chronic
COSPCL04	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL04	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL05	Aluminum		NS		acute
COSPCL05	Aluminum		NS		chronic

COSPCL05	Ammonia	table value	TVS		acute
COSPCL05	Ammonia	table value	TVS		chronic
COSPCL05	Arsenic	table value	340	dissolved aqueous	acute
COSPCL05	Arsenic	table value	7.6	total recoverable	chronic
COSPCL05	Beryllium		NS		acute
COSPCL05	Beryllium		NS		chronic
COSPCL05	Boron	table value	0.75		chronic
COSPCL05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL05	Chloride		NS		chronic
COSPCL05	Chlorine	table value	0.019		acute
COSPCL05	Chlorine	table value	0.011		chronic
COSPCL05	chlorophyll a		NS		chronic
COSPCL05	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCL05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL05	Copper	table value	TVS	dissolved aqueous	acute
COSPCL05	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL05	Cyanide	table value	0.005		acute
COSPCL05	D.O. (mg/L)		NS		acute
COSPCL05	D.O. (mg/L)	table value	6		chronic
COSPCL05	D.O. (spawning)	table value	7		chronic
COSPCL05	E. Coli (per 100 mL)	table value	126		chronic
COSPCL05	Iron	table value	1000	total recoverable	chronic
COSPCL05	Lead	table value	TVS	dissolved aqueous	acute
COSPCL05	Lead	table value	TVS	dissolved aqueous	chronic

COSPCL05	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL05	Mercury		NS		acute
COSPCL05	Mercury	table value	0.01	total	chronic
COSPCL05	Molybdenum		NS		chronic
COSPCL05	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL05	Nitrate		NS		acute
COSPCL05	Nitrite	table value	0.05		chronic
COSPCL05	pH	table value	6.5 - 9.0		acute
COSPCL05	Phosphorus		NS		chronic
COSPCL05	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL05	Silver	table value	TVS	dissolved aqueous	acute
COSPCL05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL05	Sulfate		NS		chronic
COSPCL05	Sulfide	table value	0.002		chronic
COSPCL05	Uranium		NS		acute
COSPCL05	Uranium		NS		chronic
COSPCL05	Zinc	site-specific	E-4	dissolved aqueous	acute
COSPCL05	Zinc	site-specific	E-4	dissolved aqueous	chronic
COSPCL06	Aluminum		NS		acute
COSPCL06	Aluminum		NS		chronic
COSPCL06	Ammonia	table value	TVS		acute
COSPCL06	Ammonia	table value	TVS		chronic
COSPCL06	Arsenic	table value	340	dissolved aqueous	acute
COSPCL06	Arsenic	table value	0.02	total recoverable	chronic
COSPCL06	Beryllium		NS		acute
COSPCL06	Beryllium		NS		chronic
COSPCL06	Boron	table value	0.75		chronic

COSPCL06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL06	Chloride	table value	250		chronic
COSPCL06	Chlorine	table value	0.019		acute
COSPCL06	Chlorine	table value	0.011		chronic
COSPCL06	chlorophyll a		NS		chronic
COSPCL06	Chromium III	table value	50	total recoverable	acute
COSPCL06	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL06	Copper	table value	TVS	dissolved aqueous	acute
COSPCL06	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL06	Cyanide	table value	0.005		acute
COSPCL06	D.O. (mg/L)		NS		acute
COSPCL06	D.O. (mg/L)	table value	6		chronic
COSPCL06	D.O. (spawning)	table value	7		chronic
COSPCL06	E. Coli (per 100 mL)	table value	126		chronic
COSPCL06	Iron	table value	1000	total recoverable	chronic
COSPCL06	Iron	table value	WS	dissolved aqueous	chronic
COSPCL06	Lead	table value	TVS	dissolved aqueous	acute
COSPCL06	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL06	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL06	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL06	Mercury		NS		acute
COSPCL06	Mercury	table value	0.01	total	chronic

COSPCL06	Molybdenum		NS		chronic
COSPCL06	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL06	Nitrate	table value	10		acute
COSPCL06	Nitrite	table value	0.05		chronic
COSPCL06	pH	table value	6.5 - 9.0		acute
COSPCL06	Phosphorus		NS		chronic
COSPCL06	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL06	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL06	Silver	table value	TVS	dissolved aqueous	acute
COSPCL06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL06	Sulfate	table value	WS		chronic
COSPCL06	Sulfide	table value	0.002		chronic
COSPCL06	Uranium		NS		acute
COSPCL06	Uranium		NS		chronic
COSPCL06	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL06	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL07	Aluminum		NS		acute
COSPCL07	Aluminum		NS		chronic
COSPCL07	Ammonia	table value	TVS		acute
COSPCL07	Ammonia	table value	TVS		chronic
COSPCL07	Arsenic	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Arsenic	site-specific	E-5	total recoverable	chronic
COSPCL07	Beryllium		NS		acute
COSPCL07	Beryllium		NS		chronic
COSPCL07	Boron		NS		chronic
COSPCL07	Cadmium	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Cadmium	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Chloride		NS		chronic
COSPCL07	Chlorine	table value	0.019		acute
COSPCL07	Chlorine	table value	0.011		chronic

COSPCL07	chlorophyll a		NS		chronic
COSPCL07	Chromium III	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Chromium III	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Chromium VI	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Chromium VI	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Copper	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Copper	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Cyanide	table value	0.005		acute
COSPCL07	D.O. (mg/L)		NS		acute
COSPCL07	D.O. (mg/L)	table value	6		chronic
COSPCL07	D.O. (spawning)	table value	7		chronic
COSPCL07	E. Coli (per 100 mL)	table value	630		chronic
COSPCL07	Iron	site-specific	E-5	total recoverable	chronic
COSPCL07	Lead	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Lead	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Manganese	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Manganese	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Mercury		NS		acute
COSPCL07	Mercury	site-specific	E-5	total	chronic
COSPCL07	Molybdenum		NS		chronic
COSPCL07	Nickel	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Nickel	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Nitrate		NS		acute
COSPCL07	Nitrite	table value	0.05		chronic
COSPCL07	pH	site-specific	6.0-9.0		acute
COSPCL07	Phosphorus		NS		chronic
COSPCL07	Selenium	site-specific	E-5	dissolved aqueous	acute

COSPCL07	Selenium	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Silver	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Silver	site-specific	E-5	dissolved aqueous	chronic
COSPCL07	Sulfate		NS		chronic
COSPCL07	Sulfide	table value	0.002		chronic
COSPCL07	Uranium		NS		acute
COSPCL07	Uranium		NS		chronic
COSPCL07	Zinc	site-specific	E-5	dissolved aqueous	acute
COSPCL07	Zinc	site-specific	E-5	dissolved aqueous	chronic
COSPCL08	Aluminum		NS		acute
COSPCL08	Aluminum		NS		chronic
COSPCL08	Ammonia		NS		acute
COSPCL08	Ammonia		NS		chronic
COSPCL08	Arsenic		NS		acute
COSPCL08	Arsenic		NS		chronic
COSPCL08	Beryllium		NS		acute
COSPCL08	Beryllium		NS		chronic
COSPCL08	Boron		NS		chronic
COSPCL08	Cadmium		NS		acute
COSPCL08	Cadmium		NS		chronic
COSPCL08	Chloride		NS		chronic
COSPCL08	Chlorine		NS		acute
COSPCL08	Chlorine		NS		chronic
COSPCL08	chlorophyll a		NS		chronic
COSPCL08	Chromium III		NS		acute
COSPCL08	Chromium III		NS		chronic
COSPCL08	Chromium VI		NS		acute
COSPCL08	Chromium VI		NS		chronic
COSPCL08	Copper		NS		acute
COSPCL08	Copper		NS		chronic
COSPCL08	Cyanide		NS		acute
COSPCL08	D.O. (mg/L)		NS		acute
COSPCL08	D.O. (mg/L)	table value	6		chronic
COSPCL08	D.O. (spawning)	table value	7		chronic
COSPCL08	E. Coli (per 100 mL)	table value	126		chronic
COSPCL08	Iron		NS		chronic

COSPCL08	Lead		NS		acute
COSPCL08	Lead		NS		chronic
COSPCL08	Manganese		NS		acute
COSPCL08	Manganese		NS		chronic
COSPCL08	Mercury		NS		acute
COSPCL08	Mercury		NS		chronic
COSPCL08	Molybdenum		NS		chronic
COSPCL08	Nickel		NS		acute
COSPCL08	Nickel		NS		chronic
COSPCL08	Nitrate		NS		acute
COSPCL08	Nitrite		NS		chronic
COSPCL08	pH	site-specific	3.0-9.0		acute
COSPCL08	Phosphorus		NS		chronic
COSPCL08	Selenium		NS		acute
COSPCL08	Selenium		NS		chronic
COSPCL08	Silver		NS		acute
COSPCL08	Silver		NS		chronic
COSPCL08	Sulfate		NS		chronic
COSPCL08	Sulfide		NS		chronic
COSPCL08	Uranium		NS		acute
COSPCL08	Uranium		NS		chronic
COSPCL08	Zinc		NS		acute
COSPCL08	Zinc		NS		chronic
COSPCL09a	Aluminum		NS		acute
COSPCL09a	Aluminum		NS		chronic
COSPCL09a	Ammonia	table value	TVS		acute
COSPCL09a	Ammonia	table value	TVS		chronic
COSPCL09a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL09a	Arsenic	table value	0.02	total recoverable	chronic
COSPCL09a	Beryllium		NS		acute
COSPCL09a	Beryllium		NS		chronic
COSPCL09a	Boron	table value	0.75		chronic
COSPCL09a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL09a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Chloride	table value	250		chronic
COSPCL09a	Chlorine	table value	0.019		acute
COSPCL09a	Chlorine	table value	0.011		chronic
COSPCL09a	chlorophyll a		NS		chronic

COSPCL09a	Chromium III	table value	50	total recoverable	acute
COSPCL09a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL09a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL09a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Cyanide	table value	0.005		acute
COSPCL09a	D.O. (mg/L)		NS		acute
COSPCL09a	D.O. (mg/L)	table value	6		chronic
COSPCL09a	D.O. (spawning)	table value	7		chronic
COSPCL09a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL09a	Iron	table value	1000	total recoverable	chronic
COSPCL09a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL09a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL09a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL09a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL09a	Mercury		NS		acute
COSPCL09a	Mercury	table value	0.01	total	chronic
COSPCL09a	Molybdenum		NS		chronic
COSPCL09a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL09a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Nitrate	table value	10		acute
COSPCL09a	Nitrite	table value	0.05		chronic
COSPCL09a	pH	table value	6.5 - 9.0		acute

COSPCL09a	Phosphorus		NS		chronic
COSPCL09a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL09a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL09a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL09a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL09a	Sulfate	table value	WS		chronic
COSPCL09a	Sulfide	table value	0.002		chronic
COSPCL09a	Uranium		NS		acute
COSPCL09a	Uranium		NS		chronic
COSPCL09a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL09a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Aluminum		NS		acute
COSPCL09b	Aluminum		NS		chronic
COSPCL09b	Ammonia	table value	TVS		acute
COSPCL09b	Ammonia	table value	TVS		chronic
COSPCL09b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL09b	Arsenic	table value	0.02	total recoverable	chronic
COSPCL09b	Beryllium		NS		acute
COSPCL09b	Beryllium		NS		chronic
COSPCL09b	Boron	table value	0.75		chronic
COSPCL09b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL09b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Chloride	table value	250		chronic
COSPCL09b	Chlorine	table value	0.019		acute
COSPCL09b	Chlorine	table value	0.011		chronic
COSPCL09b	chlorophyll a		NS		chronic
COSPCL09b	Chromium III	table value	50	total recoverable	acute
COSPCL09b	Chromium III		NS		chronic
COSPCL09b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL09b	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPCL09b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL09b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Cyanide	table value	0.005		acute
COSPCL09b	D.O. (mg/L)		NS		acute
COSPCL09b	D.O. (mg/L)	table value	6		chronic
COSPCL09b	D.O. (spawning)	table value	7		chronic
COSPCL09b	E. Coli (per 100 mL)	table value	126		chronic
COSPCL09b	Iron	table value	1000	total recoverable	chronic
COSPCL09b	Iron	table value	WS	dissolved aqueous	chronic
COSPCL09b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL09b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL09b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL09b	Mercury		NS		acute
COSPCL09b	Mercury	table value	0.01	total	chronic
COSPCL09b	Molybdenum		NS		chronic
COSPCL09b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL09b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Nitrate	table value	10		acute
COSPCL09b	Nitrite	table value	0.05		chronic
COSPCL09b	pH	table value	6.5 - 9.0		acute
COSPCL09b	Phosphorus		NS		chronic
COSPCL09b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL09b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL09b	Silver	table value	TVS	dissolved aqueous	acute

COSPCL09b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL09b	Sulfate	table value	WS		chronic
COSPCL09b	Sulfide	table value	0.002		chronic
COSPCL09b	Uranium		NS		acute
COSPCL09b	Uranium		NS		chronic
COSPCL09b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL09b	Zinc	site-specific	200	dissolved aqueous	chronic
COSPCL10	Aluminum		NS		acute
COSPCL10	Aluminum		NS		chronic
COSPCL10	Ammonia	table value	TVS		acute
COSPCL10	Ammonia	table value	TVS		chronic
COSPCL10	Arsenic	table value	340	dissolved aqueous	acute
COSPCL10	Arsenic	table value	0.02	total recoverable	chronic
COSPCL10	Beryllium		NS		acute
COSPCL10	Beryllium		NS		chronic
COSPCL10	Boron	table value	0.75		chronic
COSPCL10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL10	Chloride	table value	250		chronic
COSPCL10	Chlorine	table value	0.019		acute
COSPCL10	Chlorine	table value	0.011		chronic
COSPCL10	chlorophyll a		NS		chronic
COSPCL10	Chromium III	table value	50	total recoverable	acute
COSPCL10	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL10	Copper	table value	TVS	dissolved aqueous	acute
COSPCL10	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL10	Cyanide	table value	0.005		acute
COSPCL10	D.O. (mg/L)		NS		acute

COSPCL10	D.O. (mg/L)	table value	6		chronic
COSPCL10	D.O. (spawning)	table value	7		chronic
COSPCL10	E. Coli (per 100 mL)	table value	126		chronic
COSPCL10	Iron	table value	1000	total recoverable	chronic
COSPCL10	Iron	table value	WS	dissolved aqueous	chronic
COSPCL10	Lead	table value	TVS	dissolved aqueous	acute
COSPCL10	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL10	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL10	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL10	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL10	Mercury		NS		acute
COSPCL10	Mercury	table value	0.01	total	chronic
COSPCL10	Molybdenum		NS		chronic
COSPCL10	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL10	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL10	Nitrate	table value	10		acute
COSPCL10	Nitrite	table value	0.05		chronic
COSPCL10	pH	table value	6.5 - 9.0		acute
COSPCL10	Phosphorus		NS		chronic
COSPCL10	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL10	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL10	Silver	table value	TVS	dissolved aqueous	acute
COSPCL10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL10	Sulfate	table value	WS		chronic
COSPCL10	Sulfide	table value	0.002		chronic
COSPCL10	Uranium		NS		acute
COSPCL10	Uranium		NS		chronic

COSPCL10	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL10	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL11	Aluminum		NS		acute
COSPCL11	Aluminum		NS		chronic
COSPCL11	Ammonia	table value	TVS		acute
COSPCL11	Ammonia	table value	TVS		chronic
COSPCL11	Arsenic	table value	340	dissolved aqueous	acute
COSPCL11	Arsenic	table value	0.02	total recoverable	chronic
COSPCL11	Beryllium		NS		acute
COSPCL11	Beryllium		NS		chronic
COSPCL11	Boron	table value	0.75		chronic
COSPCL11	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL11	Chloride	table value	250		chronic
COSPCL11	Chlorine	table value	0.019		acute
COSPCL11	Chlorine	table value	0.011		chronic
COSPCL11	chlorophyll a		NS		chronic
COSPCL11	Chromium III	table value	50	total recoverable	acute
COSPCL11	Chromium III		NS		chronic
COSPCL11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL11	Copper		NS		acute
COSPCL11	Copper	site-specific	17	dissolved aqueous	chronic
COSPCL11	Cyanide	table value	0.005		acute
COSPCL11	D.O. (mg/L)		NS		acute
COSPCL11	D.O. (mg/L)	table value	6		chronic
COSPCL11	D.O. (spawning)	table value	7		chronic
COSPCL11	E. Coli (per 100 mL)	table value	126		chronic
COSPCL11	Iron	table value	1000	total recoverable	chronic

COSPCL11	Iron	table value	WS	dissolved aqueous	chronic
COSPCL11	Lead	table value	TVS	dissolved aqueous	acute
COSPCL11	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL11	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL11	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL11	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL11	Mercury		NS		acute
COSPCL11	Mercury	table value	0.01	total	chronic
COSPCL11	Molybdenum		NS		chronic
COSPCL11	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL11	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL11	Nitrate	table value	10		acute
COSPCL11	Nitrite	table value	0.05		chronic
COSPCL11	pH	table value	6.5 - 9.0		acute
COSPCL11	Phosphorus		NS		chronic
COSPCL11	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL11	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL11	Silver	table value	TVS	dissolved aqueous	acute
COSPCL11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL11	Sulfate	table value	WS		chronic
COSPCL11	Sulfide	table value	0.002		chronic
COSPCL11	Uranium		NS		acute
COSPCL11	Uranium		NS		chronic
COSPCL11	Zinc	site-specific	E-3	dissolved aqueous	acute
COSPCL11	Zinc	site-specific	E-3	dissolved aqueous	chronic
COSPCL12	Aluminum		NS		acute
COSPCL12	Aluminum		NS		chronic
COSPCL12	Ammonia	table value	TVS		acute
COSPCL12	Ammonia	table value	TVS		chronic

COSPCL12	Arsenic	table value	340	dissolved aqueous	acute
COSPCL12	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL12	Beryllium		NS		acute
COSPCL12	Beryllium		NS		chronic
COSPCL12	Boron	table value	0.75		chronic
COSPCL12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL12	Chloride	table value	250		chronic
COSPCL12	Chlorine	table value	0.019		acute
COSPCL12	Chlorine	table value	0.011		chronic
COSPCL12	chlorophyll a		NS		chronic
COSPCL12	Chromium III	table value	50	total recoverable	acute
COSPCL12	Chromium III		NS		chronic
COSPCL12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL12	Copper	table value	TVS	dissolved aqueous	acute
COSPCL12	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL12	Cyanide	table value	0.005		acute
COSPCL12	D.O. (mg/L)		NS		acute
COSPCL12	D.O. (mg/L)	table value	6		chronic
COSPCL12	D.O. (spawning)	table value	7		chronic
COSPCL12	E. Coli (per 100 mL)	table value	126		chronic
COSPCL12	Iron	table value	1000	total recoverable	chronic
COSPCL12	Iron	table value	WS	dissolved aqueous	chronic
COSPCL12	Lead	table value	TVS	dissolved aqueous	acute
COSPCL12	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL12	Manganese	table value	TVS	dissolved aqueous	acute

COSPCL12	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL12	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL12	Mercury		NS		acute
COSPCL12	Mercury	table value	0.01	total	chronic
COSPCL12	Molybdenum		NS		chronic
COSPCL12	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL12	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL12	Nitrate	table value	10		acute
COSPCL12	Nitrite	table value	0.05		chronic
COSPCL12	pH	table value	6.5 - 9.0		acute
COSPCL12	Phosphorus		NS		chronic
COSPCL12	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL12	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL12	Silver	table value	TVS	dissolved aqueous	acute
COSPCL12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL12	Sulfate	table value	WS		chronic
COSPCL12	Sulfide	table value	0.002		chronic
COSPCL12	Uranium		NS		acute
COSPCL12	Uranium		NS		chronic
COSPCL12	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL12	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Aluminum		NS		acute
COSPCL13a	Aluminum		NS		chronic
COSPCL13a	Ammonia	table value	TVS		acute
COSPCL13a	Ammonia	table value	TVS		chronic
COSPCL13a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL13a	Arsenic	table value	0.02	total recoverable	chronic
COSPCL13a	Beryllium		NS		acute
COSPCL13a	Beryllium		NS		chronic
COSPCL13a	Boron	table value	0.75		chronic

COSPCL13a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Chloride	table value	250		chronic
COSPCL13a	Chlorine	table value	0.019		acute
COSPCL13a	Chlorine	table value	0.011		chronic
COSPCL13a	chlorophyll a		NS		chronic
COSPCL13a	Chromium III	table value	50	total recoverable	acute
COSPCL13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL13a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Cyanide	table value	0.005		acute
COSPCL13a	D.O. (mg/L)		NS		acute
COSPCL13a	D.O. (mg/L)	table value	6		chronic
COSPCL13a	D.O. (spawning)	table value	7		chronic
COSPCL13a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL13a	Iron	table value	1000	total recoverable	chronic
COSPCL13a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL13a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL13a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL13a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL13a	Mercury		NS		acute
COSPCL13a	Mercury	table value	0.01	total	chronic

COSPCL13a	Molybdenum		NS		chronic
COSPCL13a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL13a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Nitrate	table value	10		acute
COSPCL13a	Nitrite	table value	0.05		chronic
COSPCL13a	pH	table value	6.5 - 9.0		acute
COSPCL13a	Phosphorus		NS		chronic
COSPCL13a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL13a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL13a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL13a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL13a	Sulfate	table value	WS		chronic
COSPCL13a	Sulfide	table value	0.002		chronic
COSPCL13a	Uranium		NS		acute
COSPCL13a	Uranium		NS		chronic
COSPCL13a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL13a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL13b	Aluminum		NS		acute
COSPCL13b	Aluminum		NS		chronic
COSPCL13b	Ammonia	table value	TVS		acute
COSPCL13b	Ammonia	table value	TVS		chronic
COSPCL13b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL13b	Arsenic	table value	100	total recoverable	chronic
COSPCL13b	Beryllium		NS		acute
COSPCL13b	Beryllium		NS		chronic
COSPCL13b	Boron	table value	0.75		chronic
COSPCL13b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL13b	Chloride		NS		chronic
COSPCL13b	Chlorine	table value	0.019		acute
COSPCL13b	Chlorine	table value	0.011		chronic

COSPCL13b	chlorophyll a		NS		chronic
COSPCL13b	Chromium III	table value	50	total recoverable	acute
COSPCL13b	Chromium III		NS		chronic
COSPCL13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL13b	Copper		NS		acute
COSPCL13b	Copper	site-specific	64	dissolved aqueous	chronic
COSPCL13b	Cyanide	table value	0.005		acute
COSPCL13b	D.O. (mg/L)		NS		acute
COSPCL13b	D.O. (mg/L)	table value	6		chronic
COSPCL13b	D.O. (spawning)	table value	7		chronic
COSPCL13b	E. Coli (per 100 mL)	table value	126		chronic
COSPCL13b	Iron	site-specific	5400	total recoverable	chronic
COSPCL13b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL13b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL13b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL13b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL13b	Mercury		NS		acute
COSPCL13b	Mercury	table value	0.01	total	chronic
COSPCL13b	Molybdenum		NS		chronic
COSPCL13b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL13b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL13b	Nitrate		NS		acute
COSPCL13b	Nitrite	table value	0.05		chronic
COSPCL13b	pH	table value	6.5 - 9.0		acute
COSPCL13b	Phosphorus		NS		chronic
COSPCL13b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL13b	Selenium	table value	TVS	dissolved aqueous	chronic

COSPCL13b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL13b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL13b	Sulfate		NS		chronic
COSPCL13b	Sulfide	table value	0.002		chronic
COSPCL13b	Uranium		NS		acute
COSPCL13b	Uranium		NS		chronic
COSPCL13b	Zinc		NS		acute
COSPCL13b	Zinc	site-specific	740	dissolved aqueous	chronic
COSPCL14a	Aluminum		NS		acute
COSPCL14a	Aluminum		NS		chronic
COSPCL14a	Ammonia	table value	TVS		acute
COSPCL14a	Ammonia	table value	TVS		chronic
COSPCL14a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL14a	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL14a	Beryllium		NS		acute
COSPCL14a	Beryllium		NS		chronic
COSPCL14a	Boron	table value	0.75		chronic
COSPCL14a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL14a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Chloride	table value	250		chronic
COSPCL14a	Chlorine	table value	0.019		acute
COSPCL14a	Chlorine	table value	0.011		chronic
COSPCL14a	chlorophyll a		NS		chronic
COSPCL14a	Chromium III	table value	50	total recoverable	acute
COSPCL14a	Chromium III		NS		chronic
COSPCL14a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL14a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL14a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Cyanide	table value	0.005		acute
COSPCL14a	D.O. (mg/L)		NS		acute

COSPCL14a	D.O. (mg/L)	table value	5		chronic
COSPCL14a	E. Coli (per 100 mL)	table value	630		chronic
COSPCL14a	Iron	table value	1000	total recoverable	chronic
COSPCL14a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL14a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL14a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL14a	Manganese	site-specific	244	dissolved aqueous	chronic
COSPCL14a	Mercury		NS		acute
COSPCL14a	Mercury	table value	0.01	total	chronic
COSPCL14a	Molybdenum		NS		chronic
COSPCL14a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL14a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Nitrate	table value	10		acute
COSPCL14a	Nitrite	table value	0.5		chronic
COSPCL14a	pH	table value	6.5 - 9.0		acute
COSPCL14a	Phosphorus		NS		chronic
COSPCL14a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL14a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL14a	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL14a	Sulfate	table value	WS		chronic
COSPCL14a	Sulfide	table value	0.002		chronic
COSPCL14a	Uranium		NS		acute
COSPCL14a	Uranium		NS		chronic
COSPCL14a	Zinc	site-specific	TVSx1.57	dissolved aqueous	acute
COSPCL14a	Zinc	site-specific	TVSx1.57	dissolved aqueous	chronic
COSPCL14b	Aluminum		NS		acute

COSPCL14b	Aluminum		NS		chronic
COSPCL14b	Ammonia	table value	TVS		acute
COSPCL14b	Ammonia	table value	TVS		chronic
COSPCL14b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL14b	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL14b	Beryllium		NS		acute
COSPCL14b	Beryllium		NS		chronic
COSPCL14b	Boron	table value	0.75		chronic
COSPCL14b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL14b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL14b	Chloride	table value	250		chronic
COSPCL14b	Chlorine	table value	0.019		acute
COSPCL14b	Chlorine	table value	0.011		chronic
COSPCL14b	chlorophyll a		NS		chronic
COSPCL14b	Chromium III	table value	50	total recoverable	acute
COSPCL14b	Chromium III		NS		chronic
COSPCL14b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL14b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL14b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL14b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL14b	Cyanide	table value	0.005		acute
COSPCL14b	D.O. (mg/L)		NS		acute
COSPCL14b	D.O. (mg/L)	table value	5		chronic
COSPCL14b	E. Coli (per 100 mL)	table value	126		chronic
COSPCL14b	Iron	table value	1000	total recoverable	chronic
COSPCL14b	Iron	table value	WS	dissolved aqueous	chronic
COSPCL14b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL14b	Lead	table value	TVS	dissolved aqueous	chronic

COSPCL14b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL14b	Manganese	site-specific	244	dissolved aqueous	chronic
COSPCL14b	Mercury		NS		acute
COSPCL14b	Mercury	table value	0.01	total	chronic
COSPCL14b	Molybdenum		NS		chronic
COSPCL14b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL14b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL14b	Nitrate	table value	10		acute
COSPCL14b	Nitrite	table value	0.5		chronic
COSPCL14b	pH	table value	6.5 - 9.0		acute
COSPCL14b	Phosphorus		NS		chronic
COSPCL14b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL14b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL14b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL14b	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL14b	Sulfate	table value	WS		chronic
COSPCL14b	Sulfide	table value	0.002		chronic
COSPCL14b	Uranium		NS		acute
COSPCL14b	Uranium		NS		chronic
COSPCL14b	Zinc	site-specific	TVSx1.57	dissolved aqueous	acute
COSPCL14b	Zinc	site-specific	TVSx1.57	dissolved aqueous	chronic
COSPCL15	Aluminum		NS		acute
COSPCL15	Aluminum		NS		chronic
COSPCL15	Ammonia	table value	TVS		acute
COSPCL15	Ammonia	table value	TVS		chronic
COSPCL15	Arsenic	table value	340	dissolved aqueous	acute
COSPCL15	Arsenic	table value	0.02	total recoverable	chronic
COSPCL15	Beryllium		NS		acute
COSPCL15	Beryllium		NS		chronic
COSPCL15	Boron	table value	0.75		chronic

COSPCL15	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL15	Chloride	table value	250		chronic
COSPCL15	Chlorine	table value	0.019		acute
COSPCL15	Chlorine	table value	0.011		chronic
COSPCL15	chlorophyll a		NS		chronic
COSPCL15	Chromium III	table value	50	total recoverable	acute
COSPCL15	Chromium III		NS		chronic
COSPCL15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL15	Copper	table value	TVS	dissolved aqueous	acute
COSPCL15	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL15	Cyanide	table value	0.005		acute
COSPCL15	D.O. (mg/L)		NS		acute
COSPCL15	D.O. (mg/L)	table value	5		chronic
COSPCL15	E. Coli (per 100 mL)	table value	126		chronic
COSPCL15	Iron	table value	1000	total recoverable	chronic
COSPCL15	Iron	table value	WS	dissolved aqueous	chronic
COSPCL15	Lead	table value	TVS	dissolved aqueous	acute
COSPCL15	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL15	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL15	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL15	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL15	Mercury		NS		acute
COSPCL15	Mercury	table value	0.01	total	chronic
COSPCL15	Molybdenum		NS		chronic
COSPCL15	Nickel	table value	TVS	dissolved aqueous	acute

COSPCL15	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL15	Nitrate	table value	10		acute
COSPCL15	Nitrite	table value	0.5		chronic
COSPCL15	pH	table value	6.5 - 9.0		acute
COSPCL15	Phosphorus		NS		chronic
COSPCL15	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL15	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL15	Silver	table value	TVS	dissolved aqueous	acute
COSPCL15	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL15	Sulfate	table value	WS		chronic
COSPCL15	Sulfide	table value	0.002		chronic
COSPCL15	Uranium		NS		acute
COSPCL15	Uranium		NS		chronic
COSPCL15	Zinc	site-specific	TVSx1.57	dissolved aqueous	acute
COSPCL15	Zinc	site-specific	TVSx1.57	dissolved aqueous	chronic
COSPCL16a	Aluminum		NS		acute
COSPCL16a	Aluminum		NS		chronic
COSPCL16a	Ammonia	table value	TVS		acute
COSPCL16a	Ammonia	table value	TVS		chronic
COSPCL16a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL16a	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL16a	Beryllium		NS		acute
COSPCL16a	Beryllium		NS		chronic
COSPCL16a	Boron	table value	0.75		chronic
COSPCL16a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL16a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Chloride	table value	250		chronic
COSPCL16a	Chlorine	table value	0.019		acute
COSPCL16a	Chlorine	table value	0.011		chronic
COSPCL16a	chlorophyll a		NS		chronic
COSPCL16a	Chromium III	table value	50	total recoverable	acute

COSPCL16a	Chromium III		NS		chronic
COSPCL16a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL16a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL16a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Cyanide	table value	0.005		acute
COSPCL16a	D.O. (mg/L)		NS		acute
COSPCL16a	D.O. (mg/L)	table value	5		chronic
COSPCL16a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL16a	Iron	table value	1000	total recoverable	chronic
COSPCL16a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL16a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL16a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL16a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL16a	Mercury		NS		acute
COSPCL16a	Mercury	table value	0.01	total	chronic
COSPCL16a	Molybdenum		NS		chronic
COSPCL16a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL16a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Nitrate	table value	10		acute
COSPCL16a	Nitrite	table value	0.05		chronic
COSPCL16a	pH	table value	6.5 - 9.0		acute
COSPCL16a	Phosphorus		NS		chronic
COSPCL16a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL16a	Selenium	table value	TVS	dissolved aqueous	chronic

COSPCL16a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL16a	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL16a	Sulfate	table value	WS		chronic
COSPCL16a	Sulfide	table value	0.002		chronic
COSPCL16a	Uranium		NS		acute
COSPCL16a	Uranium		NS		chronic
COSPCL16a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL16a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Aluminum		NS		acute
COSPCL16b	Aluminum		NS		chronic
COSPCL16b	Ammonia	table value	TVS		acute
COSPCL16b	Ammonia	table value	TVS		chronic
COSPCL16b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL16b	Arsenic	table value	100	total recoverable	chronic
COSPCL16b	Beryllium		NS		acute
COSPCL16b	Beryllium		NS		chronic
COSPCL16b	Boron	table value	0.75		chronic
COSPCL16b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL16b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Chloride		NS		chronic
COSPCL16b	Chlorine	table value	0.019		acute
COSPCL16b	Chlorine	table value	0.011		chronic
COSPCL16b	chlorophyll a		NS		chronic
COSPCL16b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCL16b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL16b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL16b	Copper	table value	TVS	dissolved aqueous	chronic

COSPCL16b	Cyanide	table value	0.005		acute
COSPCL16b	D.O. (mg/L)		NS		acute
COSPCL16b	D.O. (mg/L)	table value	5		chronic
COSPCL16b	E. Coli (per 100 mL)	table value	630		chronic
COSPCL16b	Iron	table value	1000	total recoverable	chronic
COSPCL16b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL16b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL16b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Mercury		NS		acute
COSPCL16b	Mercury	table value	0.01	total	chronic
COSPCL16b	Molybdenum		NS		chronic
COSPCL16b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL16b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Nitrate		NS		acute
COSPCL16b	Nitrite	table value	0.5		chronic
COSPCL16b	pH	table value	6.5 - 9.0		acute
COSPCL16b	Phosphorus		NS		chronic
COSPCL16b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL16b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL16b	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL16b	Sulfate		NS		chronic
COSPCL16b	Sulfide	table value	0.002		chronic
COSPCL16b	Uranium		NS		acute
COSPCL16b	Uranium		NS		chronic
COSPCL16b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL16b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Aluminum		NS		acute

COSPCL17a	Aluminum		NS		chronic
COSPCL17a	Ammonia	table value	TVS		acute
COSPCL17a	Ammonia	table value	TVS		chronic
COSPCL17a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL17a	Arsenic	table value	0.02	total recoverable	chronic
COSPCL17a	Beryllium		NS		acute
COSPCL17a	Beryllium		NS		chronic
COSPCL17a	Boron	table value	0.75		chronic
COSPCL17a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL17a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Chloride	table value	250		chronic
COSPCL17a	Chlorine	table value	0.019		acute
COSPCL17a	Chlorine	table value	0.011		chronic
COSPCL17a	chlorophyll a		NS		chronic
COSPCL17a	Chromium III	table value	50	total recoverable	acute
COSPCL17a	Chromium III		NS		chronic
COSPCL17a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL17a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Cyanide	table value	0.005		acute
COSPCL17a	D.O. (mg/L)		NS		acute
COSPCL17a	D.O. (mg/L)	table value	6		chronic
COSPCL17a	D.O. (spawning)	table value	7		chronic
COSPCL17a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL17a	Iron	table value	1000	total recoverable	chronic
COSPCL17a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL17a	Lead	table value	TVS	dissolved aqueous	acute

COSPCL17a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL17a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL17a	Mercury		NS		acute
COSPCL17a	Mercury	table value	0.01	total	chronic
COSPCL17a	Molybdenum		NS		chronic
COSPCL17a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL17a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Nitrate	table value	10		acute
COSPCL17a	Nitrite	table value	0.05		chronic
COSPCL17a	pH	table value	6.5 - 9.0		acute
COSPCL17a	Phosphorus		NS		chronic
COSPCL17a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL17a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL17a	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL17a	Sulfate	table value	WS		chronic
COSPCL17a	Sulfide	table value	0.002		chronic
COSPCL17a	Uranium		NS		acute
COSPCL17a	Uranium		NS		chronic
COSPCL17a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL17a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Aluminum		NS		acute
COSPCL17b	Aluminum		NS		chronic
COSPCL17b	Ammonia	table value	TVS		acute
COSPCL17b	Ammonia	table value	TVS		chronic
COSPCL17b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL17b	Arsenic	table value	0.02	total recoverable	chronic

COSPCL17b	Beryllium		NS		acute
COSPCL17b	Beryllium		NS		chronic
COSPCL17b	Boron	table value	0.75		chronic
COSPCL17b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL17b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Chloride	table value	250		chronic
COSPCL17b	Chlorine	table value	0.019		acute
COSPCL17b	Chlorine	table value	0.011		chronic
COSPCL17b	chlorophyll a		NS		chronic
COSPCL17b	Chromium III	table value	50	total recoverable	acute
COSPCL17b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL17b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL17b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Cyanide	table value	0.005		acute
COSPCL17b	D.O. (mg/L)		NS		acute
COSPCL17b	D.O. (mg/L)	table value	6		chronic
COSPCL17b	D.O. (spawning)	table value	7		chronic
COSPCL17b	E. Coli (per 100 mL)	table value	126		chronic
COSPCL17b	Iron	table value	1000	total recoverable	chronic
COSPCL17b	Iron	table value	WS	dissolved aqueous	chronic
COSPCL17b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL17b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL17b	Manganese	table value	TVS	dissolved aqueous	chronic

COSPCL17b	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL17b	Mercury		NS		acute
COSPCL17b	Mercury	table value	0.01	total	chronic
COSPCL17b	Molybdenum		NS		chronic
COSPCL17b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL17b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Nitrate	table value	10		acute
COSPCL17b	Nitrite	table value	0.05		chronic
COSPCL17b	pH	table value	6.5 - 9.0		acute
COSPCL17b	Phosphorus		NS		chronic
COSPCL17b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL17b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL17b	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL17b	Sulfate	table value	WS		chronic
COSPCL17b	Sulfide	table value	0.002		chronic
COSPCL17b	Uranium		NS		acute
COSPCL17b	Uranium		NS		chronic
COSPCL17b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL17b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Aluminum		NS		acute
COSPCL18a	Aluminum		NS		chronic
COSPCL18a	Ammonia	table value	TVS		acute
COSPCL18a	Ammonia	table value	TVS		chronic
COSPCL18a	Arsenic	table value	340	dissolved aqueous	acute
COSPCL18a	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL18a	Beryllium		NS		acute
COSPCL18a	Beryllium		NS		chronic
COSPCL18a	Boron	table value	0.75		chronic
COSPCL18a	Cadmium	table value	TVS	dissolved aqueous	acute

COSPCL18a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Chloride	table value	250		chronic
COSPCL18a	Chlorine	table value	0.019		acute
COSPCL18a	Chlorine	table value	0.011		chronic
COSPCL18a	chlorophyll a		NS		chronic
COSPCL18a	Chromium III	table value	50	total recoverable	acute
COSPCL18a	Chromium III		NS		chronic
COSPCL18a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL18a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Copper	table value	TVS	dissolved aqueous	acute
COSPCL18a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Cyanide	table value	0.005		acute
COSPCL18a	D.O. (mg/L)		NS		acute
COSPCL18a	D.O. (mg/L)	table value	5		chronic
COSPCL18a	E. Coli (per 100 mL)	table value	126		chronic
COSPCL18a	Iron	table value	1000	total recoverable	chronic
COSPCL18a	Iron	table value	WS	dissolved aqueous	chronic
COSPCL18a	Lead	table value	TVS	dissolved aqueous	acute
COSPCL18a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL18a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL18a	Mercury		NS		acute
COSPCL18a	Mercury	table value	0.01	total	chronic
COSPCL18a	Molybdenum		NS		chronic
COSPCL18a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL18a	Nickel	table value	TVS	dissolved aqueous	chronic

COSPCL18a	Nitrate	table value	10		acute
COSPCL18a	Nitrite	table value	0.5		chronic
COSPCL18a	pH	table value	6.5 - 9.0		acute
COSPCL18a	Phosphorus		NS		chronic
COSPCL18a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL18a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Silver	table value	TVS	dissolved aqueous	acute
COSPCL18a	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL18a	Sulfate	table value	WS		chronic
COSPCL18a	Sulfide	table value	0.002		chronic
COSPCL18a	Uranium		NS		acute
COSPCL18a	Uranium		NS		chronic
COSPCL18a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL18a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Aluminum		NS		acute
COSPCL18b	Aluminum		NS		chronic
COSPCL18b	Ammonia	table value	TVS		acute
COSPCL18b	Ammonia	table value	TVS		chronic
COSPCL18b	Arsenic	table value	340	dissolved aqueous	acute
COSPCL18b	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCL18b	Beryllium		NS		acute
COSPCL18b	Beryllium		NS		chronic
COSPCL18b	Boron	table value	0.75		chronic
COSPCL18b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL18b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Chloride	table value	250		chronic
COSPCL18b	Chlorine	table value	0.019		acute
COSPCL18b	Chlorine	table value	0.011		chronic
COSPCL18b	chlorophyll a		NS		chronic
COSPCL18b	Chromium III	table value	50	total recoverable	acute
COSPCL18b	Chromium III		NS		chronic

COSPCL18b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL18b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Copper	table value	TVS	dissolved aqueous	acute
COSPCL18b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Cyanide	table value	0.005		acute
COSPCL18b	D.O. (mg/L)		NS		acute
COSPCL18b	D.O. (mg/L)	table value	5		chronic
COSPCL18b	E. Coli (per 100 mL)	table value	630		chronic
COSPCL18b	Iron	table value	1000	total recoverable	chronic
COSPCL18b	Iron	table value	WS	dissolved aqueous	chronic
COSPCL18b	Lead	table value	TVS	dissolved aqueous	acute
COSPCL18b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL18b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL18b	Mercury		NS		acute
COSPCL18b	Mercury	table value	0.01	total	chronic
COSPCL18b	Molybdenum		NS		chronic
COSPCL18b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL18b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Nitrate	table value	10		acute
COSPCL18b	Nitrite	table value	0.5		chronic
COSPCL18b	pH	table value	6.5 - 9.0		acute
COSPCL18b	Phosphorus		NS		chronic
COSPCL18b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL18b	Selenium	table value	TVS	dissolved aqueous	chronic

COSPCL18b	Silver	table value	TVS	dissolved aqueous	acute
COSPCL18b	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL18b	Sulfate	table value	WS		chronic
COSPCL18b	Sulfide	table value	0.002		chronic
COSPCL18b	Uranium		NS		acute
COSPCL18b	Uranium		NS		chronic
COSPCL18b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL18b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL19	Aluminum		NS		acute
COSPCL19	Aluminum		NS		chronic
COSPCL19	Ammonia	table value	TVS		acute
COSPCL19	Ammonia	table value	TVS		chronic
COSPCL19	Arsenic	table value	340	dissolved aqueous	acute
COSPCL19	Arsenic	table value	0.02	total recoverable	chronic
COSPCL19	Beryllium		NS		acute
COSPCL19	Beryllium		NS		chronic
COSPCL19	Boron	table value	0.75		chronic
COSPCL19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL19	Chloride	table value	250		chronic
COSPCL19	Chlorine	table value	0.019		acute
COSPCL19	Chlorine	table value	0.011		chronic
COSPCL19	chlorophyll a		NS		chronic
COSPCL19	Chromium III	table value	50	total recoverable	acute
COSPCL19	Chromium III		NS		chronic
COSPCL19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL19	Copper	table value	TVS	dissolved aqueous	acute
COSPCL19	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL19	Cyanide	table value	0.005		acute

COSPCL19	D.O. (mg/L)		NS		acute
COSPCL19	D.O. (mg/L)	table value	6		chronic
COSPCL19	D.O. (spawning)	table value	7		chronic
COSPCL19	E. Coli (per 100 mL)	table value	126		chronic
COSPCL19	Iron	table value	1000	total recoverable	chronic
COSPCL19	Iron	table value	WS	dissolved aqueous	chronic
COSPCL19	Lead	table value	TVS	dissolved aqueous	acute
COSPCL19	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL19	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL19	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL19	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL19	Mercury		NS		acute
COSPCL19	Mercury	table value	0.01	total	chronic
COSPCL19	Molybdenum		NS		chronic
COSPCL19	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL19	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL19	Nitrate	table value	10		acute
COSPCL19	Nitrite	table value	0.05		chronic
COSPCL19	pH	table value	6.5 - 9.0		acute
COSPCL19	Phosphorus		NS		chronic
COSPCL19	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL19	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL19	Silver	table value	TVS	dissolved aqueous	acute
COSPCL19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL19	Sulfate	table value	250		chronic
COSPCL19	Sulfide	table value	0.002		chronic
COSPCL19	Uranium		NS		acute
COSPCL19	Uranium		NS		chronic

COSPCL19	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL19	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL20	Aluminum		NS		acute
COSPCL20	Aluminum		NS		chronic
COSPCL20	Ammonia	table value	TVS		acute
COSPCL20	Ammonia	table value	TVS		chronic
COSPCL20	Arsenic	table value	340	dissolved aqueous	acute
COSPCL20	Arsenic	table value	0.02	total recoverable	chronic
COSPCL20	Beryllium		NS		acute
COSPCL20	Beryllium		NS		chronic
COSPCL20	Boron	table value	0.75		chronic
COSPCL20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL20	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL20	Chloride	table value	250		chronic
COSPCL20	Chlorine	table value	0.019		acute
COSPCL20	Chlorine	table value	0.011		chronic
COSPCL20	chlorophyll a		NS		chronic
COSPCL20	Chromium III	table value	50	total recoverable	acute
COSPCL20	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL20	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL20	Copper	table value	TVS	dissolved aqueous	acute
COSPCL20	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL20	Cyanide	table value	0.005		acute
COSPCL20	D.O. (mg/L)		NS		acute
COSPCL20	D.O. (mg/L)	table value	6		chronic
COSPCL20	D.O. (spawning)	table value	7		chronic
COSPCL20	E. Coli (per 100 mL)	table value	126		chronic

COSPCL20	Iron	table value	1000	total recoverable	chronic
COSPCL20	Iron	table value	WS	dissolved aqueous	chronic
COSPCL20	Lead	table value	TVS	dissolved aqueous	acute
COSPCL20	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL20	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL20	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL20	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL20	Mercury		NS		acute
COSPCL20	Mercury	table value	0.01	total	chronic
COSPCL20	Molybdenum		NS		chronic
COSPCL20	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL20	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL20	Nitrate	table value	10		acute
COSPCL20	Nitrite	table value	0.05		chronic
COSPCL20	pH	table value	6.5 - 9.0		acute
COSPCL20	Phosphorus		NS		chronic
COSPCL20	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL20	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL20	Silver	table value	TVS	dissolved aqueous	acute
COSPCL20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL20	Sulfate	table value	250		chronic
COSPCL20	Sulfide	table value	0.002		chronic
COSPCL20	Uranium		NS		acute
COSPCL20	Uranium		NS		chronic
COSPCL20	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL20	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL21	Aluminum		NS		acute
COSPCL21	Aluminum		NS		chronic

COSPCL21	Ammonia	table value	TVS		acute
COSPCL21	Ammonia	table value	TVS		chronic
COSPCL21	Arsenic	table value	340	dissolved aqueous	acute
COSPCL21	Arsenic	table value	0.02	total recoverable	chronic
COSPCL21	Beryllium		NS		acute
COSPCL21	Beryllium		NS		chronic
COSPCL21	Boron	table value	0.75		chronic
COSPCL21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL21	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL21	Chloride	table value	250		chronic
COSPCL21	Chlorine	table value	0.019		acute
COSPCL21	Chlorine	table value	0.011		chronic
COSPCL21	chlorophyll a		NS		chronic
COSPCL21	Chromium III	table value	50	total recoverable	acute
COSPCL21	Chromium III		NS		chronic
COSPCL21	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL21	Copper	table value	TVS	dissolved aqueous	acute
COSPCL21	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL21	Cyanide	table value	0.005		acute
COSPCL21	D.O. (mg/L)		NS		acute
COSPCL21	D.O. (mg/L)	table value	6		chronic
COSPCL21	D.O. (spawning)	table value	7		chronic
COSPCL21	E. Coli (per 100 mL)	table value	126		chronic
COSPCL21	Iron	table value	1000	total recoverable	chronic
COSPCL21	Iron	table value	WS	dissolved aqueous	chronic
COSPCL21	Lead	table value	TVS	dissolved aqueous	acute
COSPCL21	Lead	table value	TVS	dissolved aqueous	chronic

COSPCL21	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL21	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL21	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL21	Mercury		NS		acute
COSPCL21	Mercury	table value	0.01	total	chronic
COSPCL21	Molybdenum		NS		chronic
COSPCL21	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL21	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL21	Nitrate	table value	10		acute
COSPCL21	Nitrite	table value	0.05		chronic
COSPCL21	pH	table value	6.5 - 9.0		acute
COSPCL21	Phosphorus		NS		chronic
COSPCL21	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL21	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL21	Silver	table value	TVS	dissolved aqueous	acute
COSPCL21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL21	Sulfate	table value	WS		chronic
COSPCL21	Sulfide	table value	0.002		chronic
COSPCL21	Uranium		NS		acute
COSPCL21	Uranium		NS		chronic
COSPCL21	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL21	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL22	Aluminum		NS		acute
COSPCL22	Aluminum		NS		chronic
COSPCL22	Ammonia	table value	TVS		acute
COSPCL22	Ammonia	table value	TVS		chronic
COSPCL22	Arsenic	table value	340	dissolved aqueous	acute
COSPCL22	Arsenic	table value	7.6	total recoverable	chronic
COSPCL22	Beryllium		NS		acute
COSPCL22	Beryllium		NS		chronic

COSPCL22	Boron	table value	0.75		chronic
COSPCL22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL22	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL22	Chloride		NS		chronic
COSPCL22	Chlorine	table value	0.019		acute
COSPCL22	Chlorine	table value	0.011		chronic
COSPCL22	chlorophyll a		NS		chronic
COSPCL22	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCL22	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL22	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL22	Copper	table value	TVS	dissolved aqueous	acute
COSPCL22	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL22	Cyanide	table value	0.005		acute
COSPCL22	D.O. (mg/L)		NS		acute
COSPCL22	D.O. (mg/L)	table value	6		chronic
COSPCL22	D.O. (spawning)	table value	7		chronic
COSPCL22	E. Coli (per 100 mL)	table value	126		chronic
COSPCL22	Iron	table value	1000	total recoverable	chronic
COSPCL22	Lead	table value	TVS	dissolved aqueous	acute
COSPCL22	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL22	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL22	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL22	Mercury		NS		acute
COSPCL22	Mercury	table value	0.01	total	chronic
COSPCL22	Molybdenum		NS		chronic
COSPCL22	Nickel	table value	TVS	dissolved aqueous	acute

COSPCL22	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL22	Nitrate		NS		acute
COSPCL22	Nitrite	table value	0.05		chronic
COSPCL22	pH	table value	6.5 - 9.0		acute
COSPCL22	Phosphorus		NS		chronic
COSPCL22	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL22	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL22	Silver	table value	TVS	dissolved aqueous	acute
COSPCL22	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL22	Sulfate		NS		chronic
COSPCL22	Sulfide	table value	0.002		chronic
COSPCL22	Uranium		NS		acute
COSPCL22	Uranium		NS		chronic
COSPCL22	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL22	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL23	Aluminum		NS		acute
COSPCL23	Aluminum		NS		chronic
COSPCL23	Ammonia	table value	TVS		acute
COSPCL23	Ammonia	table value	TVS		chronic
COSPCL23	Arsenic	table value	340	dissolved aqueous	acute
COSPCL23	Arsenic	table value	0.02	total recoverable	chronic
COSPCL23	Beryllium		NS		acute
COSPCL23	Beryllium		NS		chronic
COSPCL23	Boron	table value	0.75		chronic
COSPCL23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL23	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL23	Chloride	table value	250		chronic
COSPCL23	Chlorine	table value	0.019		acute
COSPCL23	Chlorine	table value	0.011		chronic
COSPCL23	chlorophyll a		NS		chronic
COSPCL23	Chromium III	table value	50	total recoverable	acute

COSPCL23	Chromium III		NS		chronic
COSPCL23	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL23	Copper	table value	TVS	dissolved aqueous	acute
COSPCL23	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL23	Cyanide	table value	0.005		acute
COSPCL23	D.O. (mg/L)		NS		acute
COSPCL23	D.O. (mg/L)	table value	6		chronic
COSPCL23	D.O. (spawning)	table value	7		chronic
COSPCL23	E. Coli (per 100 mL)	table value	126		chronic
COSPCL23	Iron	table value	1000	total recoverable	chronic
COSPCL23	Iron	table value	WS	dissolved aqueous	chronic
COSPCL23	Lead	table value	TVS	dissolved aqueous	acute
COSPCL23	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL23	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL23	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL23	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL23	Mercury		NS		acute
COSPCL23	Mercury	table value	0.01	total	chronic
COSPCL23	Molybdenum		NS		chronic
COSPCL23	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL23	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL23	Nitrate	table value	10		acute
COSPCL23	Nitrite	table value	0.05		chronic
COSPCL23	pH	table value	6.5 - 9.0		acute
COSPCL23	Phosphorus		NS		chronic
COSPCL23	Selenium	table value	TVS	dissolved aqueous	acute

COSPCL23	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL23	Silver	table value	TVS	dissolved aqueous	acute
COSPCL23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL23	Sulfate	table value	WS		chronic
COSPCL23	Sulfide	table value	0.002		chronic
COSPCL23	Uranium		NS		acute
COSPCL23	Uranium		NS		chronic
COSPCL23	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL23	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL24	Aluminum		NS		acute
COSPCL24	Aluminum		NS		chronic
COSPCL24	Ammonia	table value	TVS		acute
COSPCL24	Ammonia	table value	TVS		chronic
COSPCL24	Arsenic	table value	340	dissolved aqueous	acute
COSPCL24	Arsenic	table value	0.02	total recoverable	chronic
COSPCL24	Beryllium		NS		acute
COSPCL24	Beryllium		NS		chronic
COSPCL24	Boron	table value	0.75		chronic
COSPCL24	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCL24	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL24	Chloride	table value	250		chronic
COSPCL24	Chlorine	table value	0.019		acute
COSPCL24	Chlorine	table value	0.011		chronic
COSPCL24	chlorophyll a		NS		chronic
COSPCL24	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCL24	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL24	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL24	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL24	Copper	table value	TVS	dissolved aqueous	acute

COSPCL24	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL24	Cyanide	table value	0.005		acute
COSPCL24	D.O. (mg/L)		NS		acute
COSPCL24	D.O. (mg/L)	table value	5		chronic
COSPCL24	E. Coli (per 100 mL)	table value	126		chronic
COSPCL24	Iron	table value	1000	total recoverable	chronic
COSPCL24	Iron	table value	WS	dissolved aqueous	chronic
COSPCL24	Lead	table value	TVS	dissolved aqueous	acute
COSPCL24	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL24	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL24	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL24	Manganese	table value	WS	dissolved aqueous	chronic
COSPCL24	Mercury		NS		acute
COSPCL24	Mercury	table value	0.01	total	chronic
COSPCL24	Molybdenum		NS		chronic
COSPCL24	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL24	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL24	Nitrate	table value	10		acute
COSPCL24	Nitrite	table value	0.5		chronic
COSPCL24	pH	table value	6.5 - 9.0		acute
COSPCL24	Phosphorus		NS		chronic
COSPCL24	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL24	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL24	Silver	table value	TVS	dissolved aqueous	acute
COSPCL24	Silver	table value	TVS	dissolved aqueous	chronic
COSPCL24	Sulfate	table value	WS		chronic
COSPCL24	Sulfide	table value	0.002		chronic
COSPCL24	Uranium		NS		acute

COSPCL24	Uranium		NS		chronic
COSPCL24	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL24	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCL25	Aluminum		NS		acute
COSPCL25	Aluminum		NS		chronic
COSPCL25	Ammonia	table value	TVS		acute
COSPCL25	Ammonia	table value	TVS		chronic
COSPCL25	Arsenic	table value	340	dissolved aqueous	acute
COSPCL25	Arsenic	table value	7.6	total recoverable	chronic
COSPCL25	Beryllium		NS		acute
COSPCL25	Beryllium		NS		chronic
COSPCL25	Boron	table value	0.75		chronic
COSPCL25	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCL25	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCL25	Chloride		NS		chronic
COSPCL25	Chlorine	table value	0.019		acute
COSPCL25	Chlorine	table value	0.011		chronic
COSPCL25	chlorophyll a		NS		chronic
COSPCL25	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCL25	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCL25	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCL25	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCL25	Copper	table value	TVS	dissolved aqueous	acute
COSPCL25	Copper	table value	TVS	dissolved aqueous	chronic
COSPCL25	Cyanide	table value	0.005		acute
COSPCL25	D.O. (mg/L)		NS		acute
COSPCL25	D.O. (mg/L)	table value	6		chronic
COSPCL25	D.O. (spawning)	table value	7		chronic
COSPCL25	E. Coli (per 100 mL)	table value	126		chronic

COSPCL25	Iron	table value	1000	total recoverable	chronic
COSPCL25	Lead	table value	TVS	dissolved aqueous	acute
COSPCL25	Lead	table value	TVS	dissolved aqueous	chronic
COSPCL25	Manganese	table value	TVS	dissolved aqueous	acute
COSPCL25	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCL25	Mercury		NS		acute
COSPCL25	Mercury	table value	0.01	total	chronic
COSPCL25	Molybdenum		NS		chronic
COSPCL25	Nickel	table value	TVS	dissolved aqueous	acute
COSPCL25	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCL25	Nitrate		NS		acute
COSPCL25	Nitrite	table value	0.05		chronic
COSPCL25	pH	table value	6.5 - 9.0		acute
COSPCL25	Phosphorus		NS		chronic
COSPCL25	Selenium	table value	TVS	dissolved aqueous	acute
COSPCL25	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCL25	Silver	table value	TVS	dissolved aqueous	acute
COSPCL25	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCL25	Sulfate		NS		chronic
COSPCL25	Sulfide	table value	0.002		chronic
COSPCL25	Uranium		NS		acute
COSPCL25	Uranium		NS		chronic
COSPCL25	Zinc	table value	TVS	dissolved aqueous	acute
COSPCL25	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP01	Aluminum		NS		acute
COSPCP01	Aluminum		NS		chronic
COSPCP01	Ammonia	table value	TVS		acute
COSPCP01	Ammonia	table value	TVS		chronic
COSPCP01	Arsenic	table value	340	dissolved aqueous	acute

COSPCP01	Arsenic	table value	0.02	total recoverable	chronic
COSPCP01	Beryllium		NS		acute
COSPCP01	Beryllium		NS		chronic
COSPCP01	Boron	table value	0.75		chronic
COSPCP01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP01	Chloride	table value	250		chronic
COSPCP01	Chlorine	table value	0.019		acute
COSPCP01	Chlorine	table value	0.011		chronic
COSPCP01	chlorophyll a		NS		chronic
COSPCP01	Chromium III	table value	50	total recoverable	acute
COSPCP01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP01	Copper	table value	TVS	dissolved aqueous	acute
COSPCP01	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP01	Cyanide	table value	0.005		acute
COSPCP01	D.O. (mg/L)		NS		acute
COSPCP01	D.O. (mg/L)	table value	6		chronic
COSPCP01	D.O. (spawning)	table value	7		chronic
COSPCP01	E. Coli (per 100 mL)	table value	126		chronic
COSPCP01	Iron	table value	1000	total recoverable	chronic
COSPCP01	Iron	table value	WS	dissolved aqueous	chronic
COSPCP01	Lead	table value	TVS	dissolved aqueous	acute
COSPCP01	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP01	Manganese	table value	TVS	dissolved aqueous	acute

COSPCP01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP01	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP01	Mercury		NS		acute
COSPCP01	Mercury	table value	0.01	total	chronic
COSPCP01	Molybdenum		NS		chronic
COSPCP01	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP01	Nitrate	table value	10		acute
COSPCP01	Nitrite	table value	0.05		chronic
COSPCP01	pH	table value	6.5 - 9.0		acute
COSPCP01	Phosphorus		NS		chronic
COSPCP01	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP01	Silver	table value	TVS	dissolved aqueous	acute
COSPCP01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP01	Sulfate	table value	WS		chronic
COSPCP01	Sulfide	table value	0.002		chronic
COSPCP01	Uranium		NS		acute
COSPCP01	Uranium		NS		chronic
COSPCP01	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Aluminum		NS		acute
COSPCP02a	Aluminum		NS		chronic
COSPCP02a	Ammonia	table value	TVS		acute
COSPCP02a	Ammonia	table value	TVS		chronic
COSPCP02a	Arsenic	table value	340	dissolved aqueous	acute
COSPCP02a	Arsenic	table value	0.02	total recoverable	chronic
COSPCP02a	Beryllium		NS		acute
COSPCP02a	Beryllium		NS		chronic
COSPCP02a	Boron	table value	0.75		chronic

COSPCP02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Chloride	table value	250		chronic
COSPCP02a	Chlorine	table value	0.019		acute
COSPCP02a	Chlorine	table value	0.011		chronic
COSPCP02a	chlorophyll a		NS		chronic
COSPCP02a	Chromium III	table value	50	total recoverable	acute
COSPCP02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Copper	table value	TVS	dissolved aqueous	acute
COSPCP02a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Cyanide	table value	0.005		acute
COSPCP02a	D.O. (mg/L)		NS		acute
COSPCP02a	D.O. (mg/L)	table value	6		chronic
COSPCP02a	D.O. (spawning)	table value	7		chronic
COSPCP02a	E. Coli (per 100 mL)	table value	126		chronic
COSPCP02a	Iron	table value	1000	total recoverable	chronic
COSPCP02a	Iron	table value	WS	dissolved aqueous	chronic
COSPCP02a	Lead	table value	TVS	dissolved aqueous	acute
COSPCP02a	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP02a	Mercury		NS		acute
COSPCP02a	Mercury	table value	0.01	total	chronic

COSPCP02a	Molybdenum		NS		chronic
COSPCP02a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Nitrate	table value	10		acute
COSPCP02a	Nitrite	table value	0.05		chronic
COSPCP02a	pH	table value	6.5 - 9.0		acute
COSPCP02a	Phosphorus		NS		chronic
COSPCP02a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP02a	Silver	table value	TVS	dissolved aqueous	acute
COSPCP02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP02a	Sulfate	table value	WS		chronic
COSPCP02a	Sulfide	table value	0.002		chronic
COSPCP02a	Uranium		NS		acute
COSPCP02a	Uranium		NS		chronic
COSPCP02a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP02a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Aluminum		NS		acute
COSPCP02b	Aluminum		NS		chronic
COSPCP02b	Ammonia	table value	TVS		acute
COSPCP02b	Ammonia	table value	TVS		chronic
COSPCP02b	Arsenic	table value	340	dissolved aqueous	acute
COSPCP02b	Arsenic	table value	0.02	total recoverable	chronic
COSPCP02b	Beryllium		NS		acute
COSPCP02b	Beryllium		NS		chronic
COSPCP02b	Boron	table value	0.75		chronic
COSPCP02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Chloride	table value	250		chronic
COSPCP02b	Chlorine	table value	0.019		acute
COSPCP02b	Chlorine	table value	0.011		chronic

COSPCP02b	chlorophyll a		NS		chronic
COSPCP02b	Chromium III	table value	50	total recoverable	acute
COSPCP02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Copper	table value	TVS	dissolved aqueous	acute
COSPCP02b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Cyanide	table value	0.005		acute
COSPCP02b	D.O. (mg/L)		NS		acute
COSPCP02b	D.O. (mg/L)	table value	6		chronic
COSPCP02b	D.O. (spawning)	table value	7		chronic
COSPCP02b	E. Coli (per 100 mL)	table value	126		chronic
COSPCP02b	Iron	table value	1000	total recoverable	chronic
COSPCP02b	Iron	table value	WS	dissolved aqueous	chronic
COSPCP02b	Lead	table value	TVS	dissolved aqueous	acute
COSPCP02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP02b	Mercury		NS		acute
COSPCP02b	Mercury	table value	0.01	total	chronic
COSPCP02b	Molybdenum		NS		chronic
COSPCP02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Nitrate	table value	10		acute
COSPCP02b	Nitrite	table value	0.05		chronic

COSPCP02b	pH	table value	6.5 - 9.0		acute
COSPCP02b	Phosphorus		NS		chronic
COSPCP02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP02b	Silver	table value	TVS	dissolved aqueous	acute
COSPCP02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP02b	Sulfate	table value	WS		chronic
COSPCP02b	Sulfide	table value	0.002		chronic
COSPCP02b	Uranium		NS		acute
COSPCP02b	Uranium		NS		chronic
COSPCP02b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP06	Aluminum		NS		acute
COSPCP06	Aluminum		NS		chronic
COSPCP06	Ammonia	table value	TVS		acute
COSPCP06	Ammonia	table value	TVS		chronic
COSPCP06	Arsenic	table value	340	dissolved aqueous	acute
COSPCP06	Arsenic	table value	0.02	total recoverable	chronic
COSPCP06	Beryllium		NS		acute
COSPCP06	Beryllium		NS		chronic
COSPCP06	Boron	table value	0.75		chronic
COSPCP06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP06	Chloride	table value	250		chronic
COSPCP06	Chlorine	table value	0.019		acute
COSPCP06	Chlorine	table value	0.011		chronic
COSPCP06	chlorophyll a		NS		chronic
COSPCP06	Chromium III	table value	50	total recoverable	acute
COSPCP06	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP06	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPCP06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP06	Copper	table value	TVS	dissolved aqueous	acute
COSPCP06	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP06	Cyanide	table value	0.005		acute
COSPCP06	D.O. (mg/L)		NS		acute
COSPCP06	D.O. (mg/L)	table value	6		chronic
COSPCP06	D.O. (spawning)	table value	7		chronic
COSPCP06	E. Coli (per 100 mL)	table value	126		chronic
COSPCP06	Iron	table value	1000	total recoverable	chronic
COSPCP06	Iron	table value	WS	dissolved aqueous	chronic
COSPCP06	Lead	table value	TVS	dissolved aqueous	acute
COSPCP06	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP06	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP06	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP06	Mercury		NS		acute
COSPCP06	Mercury	table value	0.01	total	chronic
COSPCP06	Molybdenum		NS		chronic
COSPCP06	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP06	Nitrate	table value	10		acute
COSPCP06	Nitrite	table value	0.05		chronic
COSPCP06	pH	table value	6.5 - 9.0		acute
COSPCP06	Phosphorus		NS		chronic
COSPCP06	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP06	Selenium	table value	TVS	dissolved aqueous	chronic

COSPCP06	Silver	table value	TVS	dissolved aqueous	acute
COSPCP06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP06	Sulfate	table value	WS		chronic
COSPCP06	Sulfide	table value	0.002		chronic
COSPCP06	Uranium		NS		acute
COSPCP06	Uranium		NS		chronic
COSPCP06	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP06	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP07	Aluminum		NS		acute
COSPCP07	Aluminum		NS		chronic
COSPCP07	Ammonia	table value	TVS		acute
COSPCP07	Ammonia	table value	TVS		chronic
COSPCP07	Arsenic	table value	340	dissolved aqueous	acute
COSPCP07	Arsenic	table value	0.02	total recoverable	chronic
COSPCP07	Beryllium		NS		acute
COSPCP07	Beryllium		NS		chronic
COSPCP07	Boron	table value	0.75		chronic
COSPCP07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP07	Chloride	table value	250		chronic
COSPCP07	Chlorine	table value	0.019		acute
COSPCP07	Chlorine	table value	0.011		chronic
COSPCP07	chlorophyll a		NS		chronic
COSPCP07	Chromium III	table value	50	total recoverable	acute
COSPCP07	Chromium III		NS		chronic
COSPCP07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP07	Copper	table value	TVS	dissolved aqueous	acute
COSPCP07	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP07	Cyanide	table value	0.005		acute

COSPCP07	D.O. (mg/L)		NS		acute
COSPCP07	D.O. (mg/L)	table value	6		chronic
COSPCP07	D.O. (spawning)	table value	7		chronic
COSPCP07	E. Coli (per 100 mL)	table value	126		chronic
COSPCP07	Iron	table value	1000	total recoverable	chronic
COSPCP07	Iron	table value	WS	dissolved aqueous	chronic
COSPCP07	Lead	table value	TVS	dissolved aqueous	acute
COSPCP07	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP07	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP07	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP07	Mercury		NS		acute
COSPCP07	Mercury	table value	0.01	total	chronic
COSPCP07	Molybdenum		NS		chronic
COSPCP07	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP07	Nitrate	table value	10		acute
COSPCP07	Nitrite	table value	0.05		chronic
COSPCP07	pH	table value	6.5 - 9.0		acute
COSPCP07	Phosphorus		NS		chronic
COSPCP07	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP07	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP07	Silver	table value	TVS	dissolved aqueous	acute
COSPCP07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP07	Sulfate	table value	WS		chronic
COSPCP07	Sulfide	table value	0.002		chronic
COSPCP07	Uranium		NS		acute
COSPCP07	Uranium		NS		chronic

COSPCP07	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP08	Aluminum		NS		acute
COSPCP08	Aluminum		NS		chronic
COSPCP08	Ammonia	table value	TVS		acute
COSPCP08	Ammonia	table value	TVS		chronic
COSPCP08	Arsenic	table value	340	dissolved aqueous	acute
COSPCP08	Arsenic	table value	0.02	total recoverable	chronic
COSPCP08	Beryllium		NS		acute
COSPCP08	Beryllium		NS		chronic
COSPCP08	Boron	table value	0.75		chronic
COSPCP08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP08	Chloride	table value	250		chronic
COSPCP08	Chlorine	table value	0.019		acute
COSPCP08	Chlorine	table value	0.011		chronic
COSPCP08	chlorophyll a		NS		chronic
COSPCP08	Chromium III	table value	50	total recoverable	acute
COSPCP08	Chromium III		NS		chronic
COSPCP08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP08	Copper	table value	TVS	dissolved aqueous	acute
COSPCP08	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP08	Cyanide	table value	0.005		acute
COSPCP08	D.O. (mg/L)		NS		acute
COSPCP08	D.O. (mg/L)	table value	6		chronic
COSPCP08	D.O. (spawning)	table value	7		chronic
COSPCP08	E. Coli (per 100 mL)	table value	126		chronic
COSPCP08	Iron	table value	1000	total recoverable	chronic

COSPCP08	Iron	table value	WS	dissolved aqueous	chronic
COSPCP08	Lead	table value	TVS	dissolved aqueous	acute
COSPCP08	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP08	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP08	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP08	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP08	Mercury		NS		acute
COSPCP08	Mercury	table value	0.01	total	chronic
COSPCP08	Molybdenum		NS		chronic
COSPCP08	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP08	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP08	Nitrate	table value	10		acute
COSPCP08	Nitrite	table value	0.05		chronic
COSPCP08	pH	table value	6.5 - 9.0		acute
COSPCP08	Phosphorus		NS		chronic
COSPCP08	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP08	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP08	Silver	table value	TVS	dissolved aqueous	acute
COSPCP08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP08	Sulfate	table value	WS		chronic
COSPCP08	Sulfide	table value	0.002		chronic
COSPCP08	Uranium		NS		acute
COSPCP08	Uranium		NS		chronic
COSPCP08	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP08	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP09	Aluminum		NS		acute
COSPCP09	Aluminum		NS		chronic
COSPCP09	Ammonia	table value	TVS		acute
COSPCP09	Ammonia	table value	TVS		chronic

COSPCP09	Arsenic	table value	340	dissolved aqueous	acute
COSPCP09	Arsenic	table value	0.02	total recoverable	chronic
COSPCP09	Beryllium		NS		acute
COSPCP09	Beryllium		NS		chronic
COSPCP09	Boron	table value	0.75		chronic
COSPCP09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP09	Chloride	table value	250		chronic
COSPCP09	Chlorine	table value	0.019		acute
COSPCP09	Chlorine	table value	0.011		chronic
COSPCP09	chlorophyll a		NS		chronic
COSPCP09	Chromium III	table value	50	total recoverable	acute
COSPCP09	Chromium III		NS		chronic
COSPCP09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP09	Copper	table value	TVS	dissolved aqueous	acute
COSPCP09	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP09	Cyanide	table value	0.005		acute
COSPCP09	D.O. (mg/L)		NS		acute
COSPCP09	D.O. (mg/L)	table value	6		chronic
COSPCP09	D.O. (spawning)	table value	7		chronic
COSPCP09	E. Coli (per 100 mL)	table value	126		chronic
COSPCP09	Iron	table value	1000	total recoverable	chronic
COSPCP09	Iron	table value	WS	dissolved aqueous	chronic
COSPCP09	Lead	table value	TVS	dissolved aqueous	acute
COSPCP09	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP09	Manganese	table value	TVS	dissolved aqueous	acute

COSPCP09	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP09	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP09	Mercury		NS		acute
COSPCP09	Mercury	table value	0.01	total	chronic
COSPCP09	Molybdenum		NS		chronic
COSPCP09	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP09	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP09	Nitrate	table value	10		acute
COSPCP09	Nitrite	table value	0.05		chronic
COSPCP09	pH	table value	6.5 - 9.0		acute
COSPCP09	Phosphorus		NS		chronic
COSPCP09	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP09	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP09	Silver	table value	TVS	dissolved aqueous	acute
COSPCP09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP09	Sulfate	table value	WS		chronic
COSPCP09	Sulfide	table value	0.002		chronic
COSPCP09	Uranium		NS		acute
COSPCP09	Uranium		NS		chronic
COSPCP09	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP09	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP10	Aluminum		NS		acute
COSPCP10	Aluminum		NS		chronic
COSPCP10	Ammonia	table value	TVS		acute
COSPCP10	Ammonia	table value	TVS		chronic
COSPCP10	Arsenic	table value	340	dissolved aqueous	acute
COSPCP10	Arsenic	table value	0.02	total recoverable	chronic
COSPCP10	Beryllium		NS		acute
COSPCP10	Beryllium		NS		chronic
COSPCP10	Boron	table value	0.75		chronic

COSPCP10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP10	Chloride	table value	250		chronic
COSPCP10	Chlorine	table value	0.019		acute
COSPCP10	Chlorine	table value	0.011		chronic
COSPCP10	chlorophyll a		NS		chronic
COSPCP10	Chromium III	table value	50	total recoverable	acute
COSPCP10	Chromium III		NS		chronic
COSPCP10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP10	Copper	table value	TVS	dissolved aqueous	acute
COSPCP10	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP10	Cyanide	table value	0.005		acute
COSPCP10	D.O. (mg/L)		NS		acute
COSPCP10	D.O. (mg/L)	table value	6		chronic
COSPCP10	D.O. (spawning)	table value	7		chronic
COSPCP10	E. Coli (per 100 mL)	table value	126		chronic
COSPCP10	Iron	table value	1000	total recoverable	chronic
COSPCP10	Iron	table value	WS	dissolved aqueous	chronic
COSPCP10	Lead	table value	TVS	dissolved aqueous	acute
COSPCP10	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP10	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP10	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP10	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP10	Mercury		NS		acute
COSPCP10	Mercury	table value	0.01	total	chronic
COSPCP10	Molybdenum		NS		chronic

COSPCP10	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP10	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP10	Nitrate	table value	10		acute
COSPCP10	Nitrite	table value	0.05		chronic
COSPCP10	pH	table value	6.5 - 9.0		acute
COSPCP10	Phosphorus		NS		chronic
COSPCP10	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP10	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP10	Silver	table value	TVS	dissolved aqueous	acute
COSPCP10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP10	Sulfate	table value	WS		chronic
COSPCP10	Sulfide	table value	0.002		chronic
COSPCP10	Uranium		NS		acute
COSPCP10	Uranium		NS		chronic
COSPCP10	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP10	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP11	Aluminum		NS		acute
COSPCP11	Aluminum		NS		chronic
COSPCP11	Ammonia	table value	TVS		acute
COSPCP11	Ammonia	table value	TVS		chronic
COSPCP11	Arsenic	table value	340	dissolved aqueous	acute
COSPCP11	Arsenic	table value	7.6	total recoverable	chronic
COSPCP11	Beryllium		NS		acute
COSPCP11	Beryllium		NS		chronic
COSPCP11	Boron	table value	0.75		chronic
COSPCP11	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP11	Chloride		NS		chronic
COSPCP11	Chlorine	table value	0.019		acute
COSPCP11	Chlorine	table value	0.011		chronic
COSPCP11	chlorophyll a		NS		chronic

COSPCP11	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCP11	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP11	Copper	table value	TVS	dissolved aqueous	acute
COSPCP11	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP11	Cyanide	table value	0.005		acute
COSPCP11	D.O. (mg/L)		NS		acute
COSPCP11	D.O. (mg/L)	table value	5		chronic
COSPCP11	E. Coli (per 100 mL)	table value	126		chronic
COSPCP11	Iron	table value	1000	total recoverable	chronic
COSPCP11	Lead	table value	TVS	dissolved aqueous	acute
COSPCP11	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP11	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP11	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP11	Mercury		NS		acute
COSPCP11	Mercury	table value	0.01	total	chronic
COSPCP11	Molybdenum		NS		chronic
COSPCP11	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP11	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP11	Nitrate	table value	100		acute
COSPCP11	Nitrite	site-specific	2.7		chronic
COSPCP11	pH	table value	6.5 - 9.0		acute
COSPCP11	Phosphorus		NS		chronic
COSPCP11	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP11	Selenium	table value	TVS	dissolved aqueous	chronic

COSPCP11	Silver	table value	TVS	dissolved aqueous	acute
COSPCP11	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP11	Sulfate		NS		chronic
COSPCP11	Sulfide	table value	0.002		chronic
COSPCP11	Uranium		NS		acute
COSPCP11	Uranium		NS		chronic
COSPCP11	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP11	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP12	Aluminum		NS		acute
COSPCP12	Aluminum		NS		chronic
COSPCP12	Ammonia	table value	TVS		acute
COSPCP12	Ammonia	table value	TVS		chronic
COSPCP12	Arsenic	table value	340	dissolved aqueous	acute
COSPCP12	Arsenic	table value	7.6	total recoverable	chronic
COSPCP12	Beryllium		NS		acute
COSPCP12	Beryllium		NS		chronic
COSPCP12	Boron	table value	0.75		chronic
COSPCP12	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP12	Chloride		NS		chronic
COSPCP12	Chlorine	table value	0.019		acute
COSPCP12	Chlorine	table value	0.011		chronic
COSPCP12	chlorophyll a		NS		chronic
COSPCP12	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCP12	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP12	Copper	table value	TVS	dissolved aqueous	acute
COSPCP12	Copper	table value	TVS	dissolved aqueous	chronic

COSPCP12	Cyanide	table value	0.005		acute
COSPCP12	D.O. (mg/L)		NS		acute
COSPCP12	D.O. (mg/L)	table value	5		chronic
COSPCP12	E. Coli (per 100 mL)	table value	126		chronic
COSPCP12	Iron	table value	1000	total recoverable	chronic
COSPCP12	Lead	table value	TVS	dissolved aqueous	acute
COSPCP12	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP12	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP12	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP12	Mercury		NS		acute
COSPCP12	Mercury	table value	0.01	total	chronic
COSPCP12	Molybdenum		NS		chronic
COSPCP12	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP12	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP12	Nitrate	table value	100		acute
COSPCP12	Nitrite	site-specific	2.7		chronic
COSPCP12	pH	table value	6.5 - 9.0		acute
COSPCP12	Phosphorus		NS		chronic
COSPCP12	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP12	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP12	Silver	table value	TVS	dissolved aqueous	acute
COSPCP12	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP12	Sulfate		NS		chronic
COSPCP12	Sulfide	table value	0.002		chronic
COSPCP12	Uranium		NS		acute
COSPCP12	Uranium		NS		chronic
COSPCP12	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP12	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Aluminum		NS		acute

COSPCP13a	Aluminum		NS		chronic
COSPCP13a	Ammonia	table value	TVS		acute
COSPCP13a	Ammonia	table value	TVS		chronic
COSPCP13a	Arsenic	table value	340	dissolved aqueous	acute
COSPCP13a	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCP13a	Beryllium		NS		acute
COSPCP13a	Beryllium		NS		chronic
COSPCP13a	Boron	table value	0.75		chronic
COSPCP13a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Chloride	table value	250		chronic
COSPCP13a	Chlorine	table value	0.019		acute
COSPCP13a	Chlorine	table value	0.011		chronic
COSPCP13a	chlorophyll a		NS		chronic
COSPCP13a	Chromium III	table value	50	total recoverable	acute
COSPCP13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Copper	table value	TVS	dissolved aqueous	acute
COSPCP13a	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Cyanide	table value	0.005		acute
COSPCP13a	D.O. (mg/L)		NS		acute
COSPCP13a	D.O. (mg/L)	table value	5		chronic
COSPCP13a	E. Coli (per 100 mL)	table value	126		chronic
COSPCP13a	Iron	table value	1000	total recoverable	chronic
COSPCP13a	Iron	table value	WS	dissolved aqueous	chronic
COSPCP13a	Lead	table value	TVS	dissolved aqueous	acute
COSPCP13a	Lead	table value	TVS	dissolved aqueous	chronic

COSPCP13a	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP13a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP13a	Mercury		NS		acute
COSPCP13a	Mercury	table value	0.01	total	chronic
COSPCP13a	Molybdenum		NS		chronic
COSPCP13a	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP13a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Nitrate	table value	10		acute
COSPCP13a	Nitrite	table value	0.5		chronic
COSPCP13a	pH	table value	6.5 - 9.0		acute
COSPCP13a	Phosphorus		NS		chronic
COSPCP13a	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP13a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Silver	table value	TVS	dissolved aqueous	acute
COSPCP13a	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP13a	Sulfate	table value	WS		chronic
COSPCP13a	Sulfide	table value	0.002		chronic
COSPCP13a	Uranium		NS		acute
COSPCP13a	Uranium		NS		chronic
COSPCP13a	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP13a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Aluminum		NS		acute
COSPCP13b	Aluminum		NS		chronic
COSPCP13b	Ammonia	table value	TVS		acute
COSPCP13b	Ammonia	table value	TVS		chronic
COSPCP13b	Arsenic	table value	340	dissolved aqueous	acute
COSPCP13b	Arsenic	table value	100	total recoverable	chronic
COSPCP13b	Beryllium		NS		acute
COSPCP13b	Beryllium		NS		chronic

COSPCP13b	Boron	table value	0.75		chronic
COSPCP13b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Chloride		NS		chronic
COSPCP13b	Chlorine	table value	0.019		acute
COSPCP13b	Chlorine	table value	0.011		chronic
COSPCP13b	chlorophyll a		NS		chronic
COSPCP13b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCP13b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Copper	table value	TVS	dissolved aqueous	acute
COSPCP13b	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Cyanide	table value	0.005		acute
COSPCP13b	D.O. (mg/L)		NS		acute
COSPCP13b	D.O. (mg/L)	table value	5		chronic
COSPCP13b	E. Coli (per 100 mL)	table value	205		chronic
COSPCP13b	E. Coli (per 100 mL)	table value	630		chronic
COSPCP13b	Iron	table value	1000	total recoverable	chronic
COSPCP13b	Lead	table value	TVS	dissolved aqueous	acute
COSPCP13b	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP13b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Mercury		NS		acute
COSPCP13b	Mercury	table value	0.01	total	chronic
COSPCP13b	Molybdenum		NS		chronic
COSPCP13b	Nickel	table value	TVS	dissolved aqueous	acute

COSPCP13b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Nitrate	table value	100		acute
COSPCP13b	Nitrite	table value	0.5		chronic
COSPCP13b	pH	table value	6.5 - 9.0		acute
COSPCP13b	Phosphorus		NS		chronic
COSPCP13b	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP13b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Silver	table value	TVS	dissolved aqueous	acute
COSPCP13b	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP13b	Sulfate		NS		chronic
COSPCP13b	Sulfide	table value	0.002		chronic
COSPCP13b	Uranium		NS		acute
COSPCP13b	Uranium		NS		chronic
COSPCP13b	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP13b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Aluminum		NS		acute
COSPCP13c	Aluminum		NS		chronic
COSPCP13c	Ammonia	table value	TVS		acute
COSPCP13c	Ammonia	table value	TVS		chronic
COSPCP13c	Arsenic	table value	340	dissolved aqueous	acute
COSPCP13c	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCP13c	Beryllium		NS		acute
COSPCP13c	Beryllium		NS		chronic
COSPCP13c	Boron	table value	0.75		chronic
COSPCP13c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP13c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Chloride	table value	250		chronic
COSPCP13c	Chlorine	table value	0.019		acute
COSPCP13c	Chlorine	table value	0.011		chronic
COSPCP13c	chlorophyll a		NS		chronic
COSPCP13c	Chromium III	table value	50	total recoverable	acute

COSPCP13c	Chromium III		NS		chronic
COSPCP13c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP13c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Copper	table value	TVS	dissolved aqueous	acute
COSPCP13c	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Cyanide	table value	0.005		acute
COSPCP13c	D.O. (mg/L)		NS		acute
COSPCP13c	D.O. (mg/L)	table value	6		chronic
COSPCP13c	D.O. (spawning)	table value	7		chronic
COSPCP13c	E. Coli (per 100 mL)	table value	126		chronic
COSPCP13c	Iron	table value	1000	total recoverable	chronic
COSPCP13c	Iron	table value	WS	dissolved aqueous	chronic
COSPCP13c	Lead	table value	TVS	dissolved aqueous	acute
COSPCP13c	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP13c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP13c	Mercury		NS		acute
COSPCP13c	Mercury	table value	0.01	total	chronic
COSPCP13c	Molybdenum		NS		chronic
COSPCP13c	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP13c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Nitrate	table value	10		acute
COSPCP13c	Nitrite	table value	0.05		chronic
COSPCP13c	pH	table value	6.5 - 9.0		acute
COSPCP13c	Phosphorus		NS		chronic
COSPCP13c	Selenium	table value	TVS	dissolved aqueous	acute

COSPCP13c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP13c	Silver	table value	TVS	dissolved aqueous	acute
COSPCP13c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP13c	Sulfate	table value	WS		chronic
COSPCP13c	Sulfide	table value	0.002		chronic
COSPCP13c	Uranium		NS		acute
COSPCP13c	Uranium		NS		chronic
COSPCP13c	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP13c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP14	Aluminum		NS		acute
COSPCP14	Aluminum		NS		chronic
COSPCP14	Ammonia	table value	TVS		acute
COSPCP14	Ammonia	table value	TVS		chronic
COSPCP14	Arsenic	table value	340	dissolved aqueous	acute
COSPCP14	Arsenic	table value	0.02	total recoverable	chronic
COSPCP14	Beryllium		NS		acute
COSPCP14	Beryllium		NS		chronic
COSPCP14	Boron	table value	0.75		chronic
COSPCP14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP14	Chloride	table value	250		chronic
COSPCP14	Chlorine	table value	0.019		acute
COSPCP14	Chlorine	table value	0.011		chronic
COSPCP14	chlorophyll a		NS		chronic
COSPCP14	Chromium III	table value	50	total recoverable	acute
COSPCP14	Chromium III		NS		chronic
COSPCP14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP14	Copper	table value	TVS	dissolved aqueous	acute

COSPCP14	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP14	Cyanide	table value	0.005		acute
COSPCP14	D.O. (mg/L)		NS		acute
COSPCP14	D.O. (mg/L)	table value	6		chronic
COSPCP14	D.O. (spawning)	table value	7		chronic
COSPCP14	E. Coli (per 100 mL)	table value	126		chronic
COSPCP14	Iron	table value	1000	total recoverable	chronic
COSPCP14	Iron	table value	WS	dissolved aqueous	chronic
COSPCP14	Lead	table value	TVS	dissolved aqueous	acute
COSPCP14	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP14	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP14	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP14	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP14	Mercury		NS		acute
COSPCP14	Mercury	table value	0.01	total	chronic
COSPCP14	Molybdenum		NS		chronic
COSPCP14	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP14	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP14	Nitrate	table value	10		acute
COSPCP14	Nitrite	table value	0.05		chronic
COSPCP14	pH	table value	6.5 - 9.0		acute
COSPCP14	Phosphorus		NS		chronic
COSPCP14	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP14	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP14	Silver	table value	TVS	dissolved aqueous	acute
COSPCP14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP14	Sulfate	table value	WS		chronic

COSPCP14	Sulfide	table value	0.002		chronic
COSPCP14	Uranium		NS		acute
COSPCP14	Uranium		NS		chronic
COSPCP14	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP14	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP15	Aluminum		NS		acute
COSPCP15	Aluminum		NS		chronic
COSPCP15	Ammonia	table value	TVS		acute
COSPCP15	Ammonia	table value	TVS		chronic
COSPCP15	Arsenic	table value	340	dissolved aqueous	acute
COSPCP15	Arsenic	table value	0.02	total recoverable	chronic
COSPCP15	Beryllium		NS		acute
COSPCP15	Beryllium		NS		chronic
COSPCP15	Boron	table value	0.75		chronic
COSPCP15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP15	Chloride	table value	250		chronic
COSPCP15	Chlorine	table value	0.019		acute
COSPCP15	Chlorine	table value	0.011		chronic
COSPCP15	chlorophyll a		NS		chronic
COSPCP15	Chromium III	table value	50	total recoverable	acute
COSPCP15	Chromium III		NS		chronic
COSPCP15	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP15	Copper	table value	TVS	dissolved aqueous	acute
COSPCP15	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP15	Cyanide	table value	0.005		acute
COSPCP15	D.O. (mg/L)		NS		acute
COSPCP15	D.O. (mg/L)	table value	6		chronic
COSPCP15	D.O. (spawning)	table value	7		chronic

COSPCP15	E. Coli (per 100 mL)	table value	126		chronic
COSPCP15	Iron	table value	1000	total recoverable	chronic
COSPCP15	Iron	table value	WS	dissolved aqueous	chronic
COSPCP15	Lead	table value	TVS	dissolved aqueous	acute
COSPCP15	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP15	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP15	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP15	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP15	Mercury		NS		acute
COSPCP15	Mercury	table value	0.01	total	chronic
COSPCP15	Molybdenum		NS		chronic
COSPCP15	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP15	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP15	Nitrate	table value	10		acute
COSPCP15	Nitrite	table value	0.05		chronic
COSPCP15	pH	table value	6.5 - 9.0		acute
COSPCP15	Phosphorus		NS		chronic
COSPCP15	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP15	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP15	Silver	table value	TVS	dissolved aqueous	acute
COSPCP15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP15	Sulfate	table value	WS		chronic
COSPCP15	Sulfide	table value	0.002		chronic
COSPCP15	Uranium		NS		acute
COSPCP15	Uranium		NS		chronic
COSPCP15	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP15	Zinc	table value	TVS	dissolved aqueous	chronic

COSPCP16	Aluminum		NS		acute
COSPCP16	Aluminum		NS		chronic
COSPCP16	Ammonia	table value	TVS		acute
COSPCP16	Ammonia	table value	TVS		chronic
COSPCP16	Arsenic	table value	340	dissolved aqueous	acute
COSPCP16	Arsenic	table value	7.6	total recoverable	chronic
COSPCP16	Beryllium		NS		acute
COSPCP16	Beryllium		NS		chronic
COSPCP16	Boron	table value	0.75		chronic
COSPCP16	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP16	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP16	Chloride		NS		chronic
COSPCP16	Chlorine	table value	0.019		acute
COSPCP16	Chlorine	table value	0.011		chronic
COSPCP16	chlorophyll a		NS		chronic
COSPCP16	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCP16	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP16	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP16	Copper	table value	TVS	dissolved aqueous	acute
COSPCP16	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP16	Cyanide	table value	0.005		acute
COSPCP16	D.O. (mg/L)		NS		acute
COSPCP16	D.O. (mg/L)	table value	5		chronic
COSPCP16	E. Coli (per 100 mL)	table value	126		chronic
COSPCP16	Iron	table value	1000	total recoverable	chronic
COSPCP16	Lead	table value	TVS	dissolved aqueous	acute
COSPCP16	Lead	table value	TVS	dissolved aqueous	chronic

COSPCP16	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP16	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP16	Mercury		NS		acute
COSPCP16	Mercury	table value	0.01	total	chronic
COSPCP16	Molybdenum		NS		chronic
COSPCP16	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP16	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP16	Nitrate	table value	100		acute
COSPCP16	Nitrite	table value	0.5		chronic
COSPCP16	pH	table value	6.5 - 9.0		acute
COSPCP16	Phosphorus		NS		chronic
COSPCP16	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP16	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP16	Silver	table value	TVS	dissolved aqueous	acute
COSPCP16	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP16	Sulfate		NS		chronic
COSPCP16	Sulfide	table value	0.002		chronic
COSPCP16	Uranium		NS		acute
COSPCP16	Uranium		NS		chronic
COSPCP16	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP16	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP17	Aluminum		NS		acute
COSPCP17	Aluminum		NS		chronic
COSPCP17	Ammonia	table value	TVS		acute
COSPCP17	Ammonia	table value	TVS		chronic
COSPCP17	Arsenic	table value	340	dissolved aqueous	acute
COSPCP17	Arsenic	table value	0.02	total recoverable	chronic
COSPCP17	Beryllium		NS		acute
COSPCP17	Beryllium		NS		chronic
COSPCP17	Boron	table value	0.75		chronic

COSPCP17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP17	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP17	Chloride	table value	250		chronic
COSPCP17	Chlorine	table value	0.019		acute
COSPCP17	Chlorine	table value	0.011		chronic
COSPCP17	chlorophyll a		NS		chronic
COSPCP17	Chromium III	table value	50	total recoverable	acute
COSPCP17	Chromium III		NS		chronic
COSPCP17	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP17	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP17	Copper	table value	TVS	dissolved aqueous	acute
COSPCP17	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP17	Cyanide	table value	0.005		acute
COSPCP17	D.O. (mg/L)		NS		acute
COSPCP17	D.O. (mg/L)	table value	6		chronic
COSPCP17	D.O. (spawning)	table value	7		chronic
COSPCP17	E. Coli (per 100 mL)	table value	126		chronic
COSPCP17	Iron	table value	1000	total recoverable	chronic
COSPCP17	Iron	table value	WS	dissolved aqueous	chronic
COSPCP17	Lead	table value	TVS	dissolved aqueous	acute
COSPCP17	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP17	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP17	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP17	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP17	Mercury		NS		acute
COSPCP17	Mercury	table value	0.01	total	chronic
COSPCP17	Molybdenum		NS		chronic

COSPCP17	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP17	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP17	Nitrate	table value	10		acute
COSPCP17	Nitrite	table value	0.05		chronic
COSPCP17	pH	table value	6.5 - 9.0		acute
COSPCP17	Phosphorus		NS		chronic
COSPCP17	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP17	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP17	Silver	table value	TVS	dissolved aqueous	acute
COSPCP17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP17	Sulfate	table value	WS		chronic
COSPCP17	Sulfide	table value	0.002		chronic
COSPCP17	Uranium		NS		acute
COSPCP17	Uranium		NS		chronic
COSPCP17	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP17	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP18	Aluminum		NS		acute
COSPCP18	Aluminum		NS		chronic
COSPCP18	Ammonia	table value	TVS		acute
COSPCP18	Ammonia	table value	TVS		chronic
COSPCP18	Arsenic	table value	340	dissolved aqueous	acute
COSPCP18	Arsenic	table value	0.02	total recoverable	chronic
COSPCP18	Beryllium		NS		acute
COSPCP18	Beryllium		NS		chronic
COSPCP18	Boron	table value	0.75		chronic
COSPCP18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP18	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP18	Chloride	table value	250		chronic
COSPCP18	Chlorine	table value	0.019		acute
COSPCP18	Chlorine	table value	0.011		chronic
COSPCP18	chlorophyll a		NS		chronic

COSPCP18	Chromium III	table value	50	total recoverable	acute
COSPCP18	Chromium III		NS		chronic
COSPCP18	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP18	Copper	table value	TVS	dissolved aqueous	acute
COSPCP18	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP18	Cyanide	table value	0.005		acute
COSPCP18	D.O. (mg/L)		NS		acute
COSPCP18	D.O. (mg/L)	table value	6		chronic
COSPCP18	D.O. (spawning)	table value	7		chronic
COSPCP18	E. Coli (per 100 mL)	table value	126		chronic
COSPCP18	Iron	table value	1000	total recoverable	chronic
COSPCP18	Iron	table value	WS	dissolved aqueous	chronic
COSPCP18	Lead	table value	TVS	dissolved aqueous	acute
COSPCP18	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP18	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP18	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP18	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP18	Mercury		NS		acute
COSPCP18	Mercury	table value	0.01	total	chronic
COSPCP18	Molybdenum		NS		chronic
COSPCP18	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP18	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP18	Nitrate	table value	10		acute
COSPCP18	Nitrite	table value	0.05		chronic
COSPCP18	pH	table value	6.5 - 9.0		acute
COSPCP18	Phosphorus		NS		chronic

COSPCP18	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP18	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP18	Silver	table value	TVS	dissolved aqueous	acute
COSPCP18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP18	Sulfate	table value	WS		chronic
COSPCP18	Sulfide	table value	0.002		chronic
COSPCP18	Uranium		NS		acute
COSPCP18	Uranium		NS		chronic
COSPCP18	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP18	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP19	Aluminum		NS		acute
COSPCP19	Aluminum		NS		chronic
COSPCP19	Ammonia	table value	TVS		acute
COSPCP19	Ammonia	table value	TVS		chronic
COSPCP19	Arsenic	table value	340	dissolved aqueous	acute
COSPCP19	Arsenic	table value	0.02	total recoverable	chronic
COSPCP19	Beryllium		NS		acute
COSPCP19	Beryllium		NS		chronic
COSPCP19	Boron	table value	0.75		chronic
COSPCP19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP19	Chloride	table value	250		chronic
COSPCP19	Chlorine	table value	0.019		acute
COSPCP19	Chlorine	table value	0.011		chronic
COSPCP19	chlorophyll a		NS		chronic
COSPCP19	Chromium III	table value	50	total recoverable	acute
COSPCP19	Chromium III		NS		chronic
COSPCP19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP19	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPCP19	Copper	table value	TVS	dissolved aqueous	acute
COSPCP19	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP19	Cyanide	table value	0.005		acute
COSPCP19	D.O. (mg/L)		NS		acute
COSPCP19	D.O. (mg/L)	table value	6		chronic
COSPCP19	D.O. (spawning)	table value	7		chronic
COSPCP19	E. Coli (per 100 mL)	table value	126		chronic
COSPCP19	Iron	table value	1000	total recoverable	chronic
COSPCP19	Iron	table value	WS	dissolved aqueous	chronic
COSPCP19	Lead	table value	TVS	dissolved aqueous	acute
COSPCP19	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP19	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP19	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP19	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP19	Mercury		NS		acute
COSPCP19	Mercury	table value	0.01	total	chronic
COSPCP19	Molybdenum		NS		chronic
COSPCP19	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP19	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP19	Nitrate	table value	10		acute
COSPCP19	Nitrite	table value	0.05		chronic
COSPCP19	pH	table value	6.5 - 9.0		acute
COSPCP19	Phosphorus		NS		chronic
COSPCP19	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP19	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP19	Silver	table value	TVS	dissolved aqueous	acute

COSPCP19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP19	Sulfate	table value	WS		chronic
COSPCP19	Sulfide	table value	0.002		chronic
COSPCP19	Uranium		NS		acute
COSPCP19	Uranium		NS		chronic
COSPCP19	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP19	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP20	Aluminum		NS		acute
COSPCP20	Aluminum		NS		chronic
COSPCP20	Ammonia	table value	TVS		acute
COSPCP20	Ammonia	table value	TVS		chronic
COSPCP20	Arsenic	table value	340	dissolved aqueous	acute
COSPCP20	Arsenic	table value	0.02	total recoverable	chronic
COSPCP20	Beryllium		NS		acute
COSPCP20	Beryllium		NS		chronic
COSPCP20	Boron	table value	0.75		chronic
COSPCP20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPCP20	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP20	Chloride	table value	250		chronic
COSPCP20	Chlorine	table value	0.019		acute
COSPCP20	Chlorine	table value	0.011		chronic
COSPCP20	chlorophyll a		NS		chronic
COSPCP20	Chromium III	table value	50	total recoverable	acute
COSPCP20	Chromium III		NS		chronic
COSPCP20	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP20	Copper	table value	TVS	dissolved aqueous	acute
COSPCP20	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP20	Cyanide	table value	0.005		acute
COSPCP20	D.O. (mg/L)		NS		acute
COSPCP20	D.O. (mg/L)	table value	6		chronic

COSPCP20	D.O. (spawning)	table value	7		chronic
COSPCP20	E. Coli (per 100 mL)	table value	126		chronic
COSPCP20	Iron	table value	1000	total recoverable	chronic
COSPCP20	Iron	table value	WS	dissolved aqueous	chronic
COSPCP20	Lead	table value	TVS	dissolved aqueous	acute
COSPCP20	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP20	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP20	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP20	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP20	Mercury		NS		acute
COSPCP20	Mercury	table value	0.01	total	chronic
COSPCP20	Molybdenum		NS		chronic
COSPCP20	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP20	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP20	Nitrate	table value	10		acute
COSPCP20	Nitrite	table value	0.05		chronic
COSPCP20	pH	table value	6.5 - 9.0		acute
COSPCP20	Phosphorus		NS		chronic
COSPCP20	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP20	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP20	Silver	table value	TVS	dissolved aqueous	acute
COSPCP20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPCP20	Sulfate	table value	WS		chronic
COSPCP20	Sulfide	table value	0.002		chronic
COSPCP20	Uranium		NS		acute
COSPCP20	Uranium		NS		chronic
COSPCP20	Zinc	table value	TVS	dissolved aqueous	acute

COSPCP20	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP21	Aluminum		NS		acute
COSPCP21	Aluminum		NS		chronic
COSPCP21	Ammonia	table value	TVS		acute
COSPCP21	Ammonia	table value	TVS		chronic
COSPCP21	Arsenic	table value	340	dissolved aqueous	acute
COSPCP21	Arsenic	table value	0.02-10	total recoverable	chronic
COSPCP21	Beryllium		NS		acute
COSPCP21	Beryllium		NS		chronic
COSPCP21	Boron	table value	0.75		chronic
COSPCP21	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP21	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP21	Chloride	table value	250		chronic
COSPCP21	Chlorine	table value	0.019		acute
COSPCP21	Chlorine	table value	0.011		chronic
COSPCP21	chlorophyll a		NS		chronic
COSPCP21	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCP21	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP21	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP21	Copper	table value	TVS	dissolved aqueous	acute
COSPCP21	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP21	Cyanide	table value	0.005		acute
COSPCP21	D.O. (mg/L)		NS		acute
COSPCP21	D.O. (mg/L)	table value	5		chronic
COSPCP21	E. Coli (per 100 mL)	table value	126		chronic
COSPCP21	Iron	table value	1000	total recoverable	chronic
COSPCP21	Iron	table value	WS	dissolved aqueous	chronic

COSPCP21	Lead	table value	TVS	dissolved aqueous	acute
COSPCP21	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP21	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP21	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP21	Manganese	table value	WS	dissolved aqueous	chronic
COSPCP21	Mercury		NS		acute
COSPCP21	Mercury	table value	0.01	total	chronic
COSPCP21	Molybdenum		NS		chronic
COSPCP21	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP21	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP21	Nitrate	table value	10		acute
COSPCP21	Nitrite	table value	0.5		chronic
COSPCP21	pH	table value	6.5 - 9.0		acute
COSPCP21	Phosphorus		NS		chronic
COSPCP21	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP21	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP21	Silver	table value	TVS	dissolved aqueous	acute
COSPCP21	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP21	Sulfate	table value	WS		chronic
COSPCP21	Sulfide	table value	0.002		chronic
COSPCP21	Uranium		NS		acute
COSPCP21	Uranium		NS		chronic
COSPCP21	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP21	Zinc	table value	TVS	dissolved aqueous	chronic
COSPCP22	Aluminum		NS		acute
COSPCP22	Aluminum		NS		chronic
COSPCP22	Ammonia	table value	TVS		acute
COSPCP22	Ammonia	table value	TVS		chronic
COSPCP22	Arsenic	table value	340	dissolved aqueous	acute

COSPCP22	Arsenic	table value	100	total recoverable	chronic
COSPCP22	Beryllium		NS		acute
COSPCP22	Beryllium		NS		chronic
COSPCP22	Boron	table value	0.75		chronic
COSPCP22	Cadmium	table value	TVS	dissolved aqueous	acute
COSPCP22	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPCP22	Chloride		NS		chronic
COSPCP22	Chlorine	table value	0.019		acute
COSPCP22	Chlorine	table value	0.011		chronic
COSPCP22	chlorophyll a		NS		chronic
COSPCP22	Chromium III	table value	TVS	dissolved aqueous	acute
COSPCP22	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPCP22	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPCP22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPCP22	Copper	table value	TVS	dissolved aqueous	acute
COSPCP22	Copper	table value	TVS	dissolved aqueous	chronic
COSPCP22	Cyanide	table value	0.005		acute
COSPCP22	D.O. (mg/L)		NS		acute
COSPCP22	D.O. (mg/L)	table value	5		chronic
COSPCP22	E. Coli (per 100 mL)	table value	126		chronic
COSPCP22	Iron	table value	1000	total recoverable	chronic
COSPCP22	Lead	table value	TVS	dissolved aqueous	acute
COSPCP22	Lead	table value	TVS	dissolved aqueous	chronic
COSPCP22	Manganese	table value	TVS	dissolved aqueous	acute
COSPCP22	Manganese	table value	TVS	dissolved aqueous	chronic
COSPCP22	Mercury		NS		acute
COSPCP22	Mercury	table value	0.01	total	chronic
COSPCP22	Molybdenum		NS		chronic

COSPCP22	Nickel	table value	TVS	dissolved aqueous	acute
COSPCP22	Nickel	table value	TVS	dissolved aqueous	chronic
COSPCP22	Nitrate	table value	100		acute
COSPCP22	Nitrite	table value	0.5		chronic
COSPCP22	pH	table value	6.5 - 9.0		acute
COSPCP22	Phosphorus		NS		chronic
COSPCP22	Selenium	table value	TVS	dissolved aqueous	acute
COSPCP22	Selenium	table value	TVS	dissolved aqueous	chronic
COSPCP22	Silver	table value	TVS	dissolved aqueous	acute
COSPCP22	Silver	table value	TVS	dissolved aqueous	chronic
COSPCP22	Sulfate		NS		chronic
COSPCP22	Sulfide	table value	0.002		chronic
COSPCP22	Uranium		NS		acute
COSPCP22	Uranium		NS		chronic
COSPCP22	Zinc	table value	TVS	dissolved aqueous	acute
COSPCP22	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLA01	Aluminum		NS		acute
COSPLA01	Aluminum		NS		chronic
COSPLA01	Ammonia	table value	TVS		acute
COSPLA01	Ammonia	table value	TVS		chronic
COSPLA01	Arsenic	table value	340	dissolved aqueous	acute
COSPLA01	Arsenic	table value	0.02	total recoverable	chronic
COSPLA01	Beryllium		NS		acute
COSPLA01	Beryllium		NS		chronic
COSPLA01	Boron	table value	0.75		chronic
COSPLA01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPLA01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLA01	Chloride	table value	250		chronic
COSPLA01	Chlorine	table value	0.019		acute
COSPLA01	Chlorine	table value	0.011		chronic
COSPLA01	chlorophyll a		NS		chronic

COSPLA01	Chromium III	table value	50	total recoverable	acute
COSPLA01	Chromium III		NS		chronic
COSPLA01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLA01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLA01	Copper	table value	TVS	dissolved aqueous	acute
COSPLA01	Copper	table value	TVS	dissolved aqueous	chronic
COSPLA01	Cyanide	table value	0.005		acute
COSPLA01	D.O. (mg/L)		NS		acute
COSPLA01	D.O. (mg/L)	table value	6		chronic
COSPLA01	D.O. (spawning)	table value	7		chronic
COSPLA01	E. Coli (per 100 mL)	table value	126		chronic
COSPLA01	Iron	table value	1000	total recoverable	chronic
COSPLA01	Iron	table value	WS	dissolved aqueous	chronic
COSPLA01	Lead	table value	TVS	dissolved aqueous	acute
COSPLA01	Lead	table value	TVS	dissolved aqueous	chronic
COSPLA01	Manganese	table value	TVS	dissolved aqueous	acute
COSPLA01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLA01	Manganese	table value	WS	dissolved aqueous	chronic
COSPLA01	Mercury		NS		acute
COSPLA01	Mercury	table value	0.01	total	chronic
COSPLA01	Molybdenum		NS		chronic
COSPLA01	Nickel	table value	TVS	dissolved aqueous	acute
COSPLA01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLA01	Nitrate	table value	10		acute
COSPLA01	Nitrite	table value	0.05		chronic
COSPLA01	pH	table value	6.5 - 9.0		acute
COSPLA01	Phosphorus		NS		chronic

COSPLA01	Selenium	table value	TVS	dissolved aqueous	acute
COSPLA01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLA01	Silver	table value	TVS	dissolved aqueous	acute
COSPLA01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPLA01	Sulfate	table value	WS		chronic
COSPLA01	Sulfide	table value	0.002		chronic
COSPLA01	Uranium		NS		acute
COSPLA01	Uranium		NS		chronic
COSPLA01	Zinc	table value	TVS	dissolved aqueous	acute
COSPLA01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Aluminum		NS		acute
COSPLA02a	Aluminum		NS		chronic
COSPLA02a	Ammonia	table value	TVS		acute
COSPLA02a	Ammonia	table value	TVS		chronic
COSPLA02a	Arsenic	table value	340	dissolved aqueous	acute
COSPLA02a	Arsenic	table value	0.02	total recoverable	chronic
COSPLA02a	Beryllium		NS		acute
COSPLA02a	Beryllium		NS		chronic
COSPLA02a	Boron	table value	0.75		chronic
COSPLA02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPLA02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Chloride	table value	250		chronic
COSPLA02a	Chlorine	table value	0.019		acute
COSPLA02a	Chlorine	table value	0.011		chronic
COSPLA02a	chlorophyll a		NS		chronic
COSPLA02a	Chromium III	table value	50	total recoverable	acute
COSPLA02a	Chromium III		NS		chronic
COSPLA02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLA02a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPLA02a	Copper	table value	TVS	dissolved aqueous	acute
COSPLA02a	Copper	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Cyanide	table value	0.005		acute
COSPLA02a	D.O. (mg/L)		NS		acute
COSPLA02a	D.O. (mg/L)	table value	6		chronic
COSPLA02a	D.O. (spawning)	table value	7		chronic
COSPLA02a	E. Coli (per 100 mL)	table value	126		chronic
COSPLA02a	Iron	table value	1000	total recoverable	chronic
COSPLA02a	Iron	table value	WS	dissolved aqueous	chronic
COSPLA02a	Lead	table value	TVS	dissolved aqueous	acute
COSPLA02a	Lead	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Manganese	table value	TVS	dissolved aqueous	acute
COSPLA02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Manganese	table value	WS	dissolved aqueous	chronic
COSPLA02a	Mercury		NS		acute
COSPLA02a	Mercury	table value	0.01	total	chronic
COSPLA02a	Molybdenum		NS		chronic
COSPLA02a	Nickel	table value	TVS	dissolved aqueous	acute
COSPLA02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Nitrate	table value	10		acute
COSPLA02a	Nitrite	table value	0.05		chronic
COSPLA02a	pH	table value	6.5 - 9.0		acute
COSPLA02a	Phosphorus		NS		chronic
COSPLA02a	Selenium	table value	TVS	dissolved aqueous	acute
COSPLA02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLA02a	Silver	table value	TVS	dissolved aqueous	acute

COSPLA02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPLA02a	Sulfate	table value	WS		chronic
COSPLA02a	Sulfide	table value	0.002		chronic
COSPLA02a	Uranium		NS		acute
COSPLA02a	Uranium		NS		chronic
COSPLA02a	Zinc	table value	TVS	dissolved aqueous	acute
COSPLA02a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Aluminum		NS		acute
COSPLA02b	Aluminum		NS		chronic
COSPLA02b	Ammonia	table value	TVS		acute
COSPLA02b	Ammonia	table value	TVS		chronic
COSPLA02b	Arsenic	table value	340	dissolved aqueous	acute
COSPLA02b	Arsenic	table value	0.02	total recoverable	chronic
COSPLA02b	Beryllium		NS		acute
COSPLA02b	Beryllium		NS		chronic
COSPLA02b	Boron	table value	0.75		chronic
COSPLA02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPLA02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Chloride	table value	250		chronic
COSPLA02b	Chlorine	table value	0.019		acute
COSPLA02b	Chlorine	table value	0.011		chronic
COSPLA02b	chlorophyll a		NS		chronic
COSPLA02b	Chromium III	table value	50	total recoverable	acute
COSPLA02b	Chromium III		NS		chronic
COSPLA02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLA02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Copper	table value	TVS	dissolved aqueous	acute
COSPLA02b	Copper	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Cyanide	table value	0.005		acute
COSPLA02b	D.O. (mg/L)		NS		acute
COSPLA02b	D.O. (mg/L)	table value	6		chronic

COSPLA02b	D.O. (spawning)	table value	7		chronic
COSPLA02b	E. Coli (per 100 mL)	table value	126		chronic
COSPLA02b	Iron	table value	1000	total recoverable	chronic
COSPLA02b	Iron	table value	WS	dissolved aqueous	chronic
COSPLA02b	Lead	table value	TVS	dissolved aqueous	acute
COSPLA02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Manganese	table value	TVS	dissolved aqueous	acute
COSPLA02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Manganese	table value	WS	dissolved aqueous	chronic
COSPLA02b	Mercury		NS		acute
COSPLA02b	Mercury	table value	0.01	total	chronic
COSPLA02b	Molybdenum		NS		chronic
COSPLA02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPLA02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Nitrate	table value	10		acute
COSPLA02b	Nitrite	table value	0.05		chronic
COSPLA02b	pH	table value	6.5 - 9.0		acute
COSPLA02b	Phosphorus		NS		chronic
COSPLA02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPLA02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLA02b	Silver	table value	TVS	dissolved aqueous	acute
COSPLA02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPLA02b	Sulfate	table value	WS		chronic
COSPLA02b	Sulfide	table value	0.002		chronic
COSPLA02b	Uranium		NS		acute
COSPLA02b	Uranium		NS		chronic
COSPLA02b	Zinc	table value	TVS	dissolved aqueous	acute

COSPLA02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLA03	Aluminum		NS		acute
COSPLA03	Aluminum		NS		chronic
COSPLA03	Ammonia	table value	TVS		acute
COSPLA03	Ammonia	table value	TVS		chronic
COSPLA03	Arsenic	table value	340	dissolved aqueous	acute
COSPLA03	Arsenic	table value	0.02	total recoverable	chronic
COSPLA03	Beryllium		NS		acute
COSPLA03	Beryllium		NS		chronic
COSPLA03	Boron	table value	0.75		chronic
COSPLA03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPLA03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLA03	Chloride	table value	250		chronic
COSPLA03	Chlorine	table value	0.019		acute
COSPLA03	Chlorine	table value	0.011		chronic
COSPLA03	chlorophyll a		NS		chronic
COSPLA03	Chromium III	table value	50	total recoverable	acute
COSPLA03	Chromium III		NS		chronic
COSPLA03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLA03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLA03	Copper	table value	TVS	dissolved aqueous	acute
COSPLA03	Copper	table value	TVS	dissolved aqueous	chronic
COSPLA03	Cyanide	table value	0.005		acute
COSPLA03	D.O. (mg/L)		NS		acute
COSPLA03	D.O. (mg/L)	table value	6		chronic
COSPLA03	D.O. (spawning)	table value	7		chronic
COSPLA03	E. Coli (per 100 mL)	table value	126		chronic
COSPLA03	Iron	table value	1000	total recoverable	chronic
COSPLA03	Iron	table value	WS	dissolved aqueous	chronic

COSPLA03	Lead	table value	TVS	dissolved aqueous	acute
COSPLA03	Lead	table value	TVS	dissolved aqueous	chronic
COSPLA03	Manganese	table value	TVS	dissolved aqueous	acute
COSPLA03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLA03	Manganese	table value	WS	dissolved aqueous	chronic
COSPLA03	Mercury		NS		acute
COSPLA03	Mercury	table value	0.01	total	chronic
COSPLA03	Molybdenum		NS		chronic
COSPLA03	Nickel	table value	TVS	dissolved aqueous	acute
COSPLA03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLA03	Nitrate	table value	10		acute
COSPLA03	Nitrite	table value	0.05		chronic
COSPLA03	pH	table value	6.5 - 9.0		acute
COSPLA03	Phosphorus		NS		chronic
COSPLA03	Selenium	table value	TVS	dissolved aqueous	acute
COSPLA03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLA03	Silver	table value	TVS	dissolved aqueous	acute
COSPLA03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPLA03	Sulfate	table value	WS		chronic
COSPLA03	Sulfide	table value	0.002		chronic
COSPLA03	Uranium		NS		acute
COSPLA03	Uranium		NS		chronic
COSPLA03	Zinc	table value	TVS	dissolved aqueous	acute
COSPLA03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLA04	Aluminum		NS		acute
COSPLA04	Aluminum		NS		chronic
COSPLA04	Ammonia	table value	TVS		acute
COSPLA04	Ammonia	table value	TVS		chronic
COSPLA04	Arsenic	table value	340	dissolved aqueous	acute

COSPLA04	Arsenic	table value	0.02	total recoverable	chronic
COSPLA04	Beryllium		NS		acute
COSPLA04	Beryllium		NS		chronic
COSPLA04	Boron	table value	0.75		chronic
COSPLA04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPLA04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLA04	Chloride	table value	250		chronic
COSPLA04	Chlorine	table value	0.019		acute
COSPLA04	Chlorine	table value	0.011		chronic
COSPLA04	chlorophyll a		NS		chronic
COSPLA04	Chromium III	table value	50	total recoverable	acute
COSPLA04	Chromium III		NS		chronic
COSPLA04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLA04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLA04	Copper	table value	TVS	dissolved aqueous	acute
COSPLA04	Copper	table value	TVS	dissolved aqueous	chronic
COSPLA04	Cyanide	table value	0.005		acute
COSPLA04	D.O. (mg/L)		NS		acute
COSPLA04	D.O. (mg/L)	table value	6		chronic
COSPLA04	D.O. (spawning)	table value	7		chronic
COSPLA04	E. Coli (per 100 mL)	table value	126		chronic
COSPLA04	Iron	table value	1000	total recoverable	chronic
COSPLA04	Iron	table value	WS	dissolved aqueous	chronic
COSPLA04	Lead	table value	TVS	dissolved aqueous	acute
COSPLA04	Lead	table value	TVS	dissolved aqueous	chronic
COSPLA04	Manganese	table value	TVS	dissolved aqueous	acute
COSPLA04	Manganese	table value	TVS	dissolved aqueous	chronic

COSPLA04	Manganese	table value	WS	dissolved aqueous	chronic
COSPLA04	Mercury		NS		acute
COSPLA04	Mercury	table value	0.01	total	chronic
COSPLA04	Molybdenum		NS		chronic
COSPLA04	Nickel	table value	TVS	dissolved aqueous	acute
COSPLA04	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLA04	Nitrate	table value	10		acute
COSPLA04	Nitrite	table value	0.05		chronic
COSPLA04	pH	table value	6.5 - 9.0		acute
COSPLA04	Phosphorus		NS		chronic
COSPLA04	Selenium	table value	TVS	dissolved aqueous	acute
COSPLA04	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLA04	Silver	table value	TVS	dissolved aqueous	acute
COSPLA04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPLA04	Sulfate	table value	WS		chronic
COSPLA04	Sulfide	table value	0.002		chronic
COSPLA04	Uranium		NS		acute
COSPLA04	Uranium		NS		chronic
COSPLA04	Zinc	table value	TVS	dissolved aqueous	acute
COSPLA04	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLS01	Aluminum		NS		acute
COSPLS01	Aluminum		NS		chronic
COSPLS01	Ammonia	table value	TVS		acute
COSPLS01	Ammonia	table value	TVS		chronic
COSPLS01	Arsenic	table value	340	dissolved aqueous	acute
COSPLS01	Arsenic	table value	0.02-10	total recoverable	chronic
COSPLS01	Beryllium		NS		acute
COSPLS01	Beryllium		NS		chronic
COSPLS01	Boron	table value	0.75		chronic
COSPLS01	Cadmium	table value	TVS	dissolved aqueous	acute

COSPLS01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLS01	Chloride	table value	250		chronic
COSPLS01	Chlorine	table value	0.019		acute
COSPLS01	Chlorine	table value	0.011		chronic
COSPLS01	chlorophyll a		NS		chronic
COSPLS01	Chromium III	table value	50	total recoverable	acute
COSPLS01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPLS01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLS01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLS01	Copper	table value	TVS	dissolved aqueous	acute
COSPLS01	Copper	table value	TVS	dissolved aqueous	chronic
COSPLS01	Cyanide	table value	0.005		acute
COSPLS01	D.O. (mg/L)		NS		acute
COSPLS01	D.O. (mg/L)	table value	5		chronic
COSPLS01	E. Coli (per 100 mL)	table value	126		chronic
COSPLS01	Iron	table value	1000	total recoverable	chronic
COSPLS01	Iron	table value	WS	dissolved aqueous	chronic
COSPLS01	Lead	table value	TVS	dissolved aqueous	acute
COSPLS01	Lead	table value	TVS	dissolved aqueous	chronic
COSPLS01	Manganese	table value	TVS	dissolved aqueous	acute
COSPLS01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLS01	Manganese	table value	WS	dissolved aqueous	chronic
COSPLS01	Mercury		NS		acute
COSPLS01	Mercury	table value	0.01	total	chronic
COSPLS01	Molybdenum		NS		chronic
COSPLS01	Nickel	table value	TVS	dissolved aqueous	acute

COSPLS01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLS01	Nitrate	table value	10		acute
COSPLS01	Nitrite	table value	0.5		chronic
COSPLS01	pH	table value	6.5 - 9.0		acute
COSPLS01	Phosphorus		NS		chronic
COSPLS01	Selenium	table value	TVS	dissolved aqueous	acute
COSPLS01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLS01	Silver	table value	TVS	dissolved aqueous	acute
COSPLS01	Silver	table value	TVS	dissolved aqueous	chronic
COSPLS01	Sulfate	table value	WS		chronic
COSPLS01	Sulfide	table value	0.002		chronic
COSPLS01	Uranium		NS		acute
COSPLS01	Uranium		NS		chronic
COSPLS01	Zinc	table value	TVS	dissolved aqueous	acute
COSPLS01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLS02a	Aluminum		NS		acute
COSPLS02a	Aluminum		NS		chronic
COSPLS02a	Ammonia		NS		acute
COSPLS02a	Ammonia		NS		chronic
COSPLS02a	Arsenic	table value	340	dissolved aqueous	acute
COSPLS02a	Arsenic	table value	100	total recoverable	chronic
COSPLS02a	Beryllium		NS		acute
COSPLS02a	Beryllium	table value	100	total recoverable	chronic
COSPLS02a	Boron	table value	0.75		chronic
COSPLS02a	Cadmium		NS		acute
COSPLS02a	Cadmium	table value	10	total recoverable	chronic
COSPLS02a	Chloride		NS		chronic
COSPLS02a	Chlorine		NS		acute
COSPLS02a	Chlorine		NS		chronic
COSPLS02a	chlorophyll a		NS		chronic
COSPLS02a	Chromium III		NS		acute

COSPLS02a	Chromium III	table value	100	total recoverable	chronic
COSPLS02a	Chromium VI		NS		acute
COSPLS02a	Chromium VI	table value	100	total recoverable	chronic
COSPLS02a	Copper		NS		acute
COSPLS02a	Copper	table value	200	total recoverable	chronic
COSPLS02a	Cyanide	table value	0.2		acute
COSPLS02a	D.O. (mg/L)		NS		acute
COSPLS02a	D.O. (mg/L)	table value	5		chronic
COSPLS02a	E. Coli (per 100 mL)	table value	630		chronic
COSPLS02a	Iron		NS		chronic
COSPLS02a	Lead		NS		acute
COSPLS02a	Lead	table value	100	total recoverable	chronic
COSPLS02a	Manganese		NS		acute
COSPLS02a	Manganese		NS		chronic
COSPLS02a	Mercury		NS		acute
COSPLS02a	Mercury		NS		chronic
COSPLS02a	Molybdenum		NS		chronic
COSPLS02a	Nickel		NS		acute
COSPLS02a	Nickel	table value	200	total recoverable	chronic
COSPLS02a	Nitrate	table value	100		acute
COSPLS02a	Nitrite	table value	10		chronic
COSPLS02a	pH	table value	6.5 - 9.0		acute
COSPLS02a	Phosphorus		NS		chronic
COSPLS02a	Selenium		NS		acute
COSPLS02a	Selenium	table value	20	total recoverable	chronic
COSPLS02a	Silver		NS		acute
COSPLS02a	Silver		NS		chronic
COSPLS02a	Sulfate		NS		chronic
COSPLS02a	Sulfide		NS		chronic
COSPLS02a	Uranium		NS		acute
COSPLS02a	Uranium		NS		chronic
COSPLS02a	Zinc		NS		acute
COSPLS02a	Zinc	table value	2000	total recoverable	chronic
COSPLS02b	Aluminum		NS		acute
COSPLS02b	Aluminum		NS		chronic

COSPLS02b	Ammonia	table value	TVS		acute
COSPLS02b	Ammonia	table value	TVS		chronic
COSPLS02b	Arsenic	table value	340	dissolved aqueous	acute
COSPLS02b	Arsenic	table value	100	total recoverable	chronic
COSPLS02b	Beryllium		NS		acute
COSPLS02b	Beryllium		NS		chronic
COSPLS02b	Boron	table value	0.75		chronic
COSPLS02b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPLS02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Chloride		NS		chronic
COSPLS02b	Chlorine	table value	0.019		acute
COSPLS02b	Chlorine	table value	0.011		chronic
COSPLS02b	chlorophyll a		NS		chronic
COSPLS02b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPLS02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLS02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Copper	table value	TVS	dissolved aqueous	acute
COSPLS02b	Copper	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Cyanide	table value	0.005		acute
COSPLS02b	D.O. (mg/L)		NS		acute
COSPLS02b	D.O. (mg/L)	table value	5		chronic
COSPLS02b	E. Coli (per 100 mL)	table value	126		chronic
COSPLS02b	Iron	table value	1000	total recoverable	chronic
COSPLS02b	Lead	table value	TVS	dissolved aqueous	acute
COSPLS02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Manganese	table value	TVS	dissolved aqueous	acute

COSPLS02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Mercury		NS		acute
COSPLS02b	Mercury	table value	0.01	total	chronic
COSPLS02b	Molybdenum		NS		chronic
COSPLS02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPLS02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Nitrate	table value	100		acute
COSPLS02b	Nitrite	table value	0.5		chronic
COSPLS02b	pH	table value	6.5 - 9.0		acute
COSPLS02b	Phosphorus		NS		chronic
COSPLS02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPLS02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Silver	table value	TVS	dissolved aqueous	acute
COSPLS02b	Silver	table value	TVS	dissolved aqueous	chronic
COSPLS02b	Sulfate		NS		chronic
COSPLS02b	Sulfide	table value	0.002		chronic
COSPLS02b	Uranium		NS		acute
COSPLS02b	Uranium		NS		chronic
COSPLS02b	Zinc	table value	TVS	dissolved aqueous	acute
COSPLS02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLS03	Aluminum		NS		acute
COSPLS03	Aluminum		NS		chronic
COSPLS03	Ammonia	table value	TVS		acute
COSPLS03	Ammonia	table value	TVS		chronic
COSPLS03	Arsenic	table value	340	dissolved aqueous	acute
COSPLS03	Arsenic	table value	7.6	total recoverable	chronic
COSPLS03	Beryllium		NS		acute
COSPLS03	Beryllium		NS		chronic
COSPLS03	Boron	table value	0.75		chronic
COSPLS03	Cadmium	table value	TVS	dissolved aqueous	acute

COSPLS03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLS03	Chloride		NS		chronic
COSPLS03	Chlorine	table value	0.019		acute
COSPLS03	Chlorine	table value	0.011		chronic
COSPLS03	chlorophyll a		NS		chronic
COSPLS03	Chromium III	table value	TVS	dissolved aqueous	acute
COSPLS03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPLS03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLS03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLS03	Copper	table value	TVS	dissolved aqueous	acute
COSPLS03	Copper	table value	TVS	dissolved aqueous	chronic
COSPLS03	Cyanide	table value	0.005		acute
COSPLS03	D.O. (mg/L)		NS		acute
COSPLS03	D.O. (mg/L)	table value	5		chronic
COSPLS03	E. Coli (per 100 mL)	table value	126		chronic
COSPLS03	Iron	table value	1000	total recoverable	chronic
COSPLS03	Lead	table value	TVS	dissolved aqueous	acute
COSPLS03	Lead	table value	TVS	dissolved aqueous	chronic
COSPLS03	Manganese	table value	TVS	dissolved aqueous	acute
COSPLS03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLS03	Mercury		NS		acute
COSPLS03	Mercury	table value	0.01	total	chronic
COSPLS03	Molybdenum		NS		chronic
COSPLS03	Nickel	table value	TVS	dissolved aqueous	acute
COSPLS03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLS03	Nitrate	table value	100		acute
COSPLS03	Nitrite	table value	0.5		chronic
COSPLS03	pH	table value	6.5 - 9.0		acute

COSPLS03	Phosphorus		NS		chronic
COSPLS03	Selenium	table value	TVS	dissolved aqueous	acute
COSPLS03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLS03	Silver	table value	TVS	dissolved aqueous	acute
COSPLS03	Silver	table value	TVS	dissolved aqueous	chronic
COSPLS03	Sulfate		NS		chronic
COSPLS03	Sulfide	table value	0.002		chronic
COSPLS03	Uranium		NS		acute
COSPLS03	Uranium		NS		chronic
COSPLS03	Zinc	table value	TVS	dissolved aqueous	acute
COSPLS03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPLS04	Aluminum		NS		acute
COSPLS04	Aluminum		NS		chronic
COSPLS04	Ammonia		NS		acute
COSPLS04	Ammonia		NS		chronic
COSPLS04	Arsenic	table value	340	dissolved aqueous	acute
COSPLS04	Arsenic	table value	0.02-10	total recoverable	chronic
COSPLS04	Beryllium		NS		acute
COSPLS04	Beryllium	table value	100	total recoverable	chronic
COSPLS04	Boron	table value	0.75		chronic
COSPLS04	Cadmium		NS		acute
COSPLS04	Cadmium	table value	10	total recoverable	chronic
COSPLS04	Chloride	table value	250		chronic
COSPLS04	Chlorine		NS		acute
COSPLS04	Chlorine		NS		chronic
COSPLS04	chlorophyll a		NS		chronic
COSPLS04	Chromium III		NS		acute
COSPLS04	Chromium III	table value	100	total recoverable	chronic
COSPLS04	Chromium VI		NS		acute
COSPLS04	Chromium VI	table value	100	total recoverable	chronic
COSPLS04	Copper		NS		acute

COSPLS04	Copper	table value	200	total recoverable	chronic
COSPLS04	Cyanide	table value	0.2		acute
COSPLS04	D.O. (mg/L)		NS		acute
COSPLS04	D.O. (mg/L)	table value	5		chronic
COSPLS04	E. Coli (per 100 mL)	table value	126		chronic
COSPLS04	Iron	table value	1000	total recoverable	chronic
COSPLS04	Iron	table value	WS	dissolved aqueous	chronic
COSPLS04	Lead		NS		acute
COSPLS04	Lead	table value	100	total recoverable	chronic
COSPLS04	Manganese	table value	TVS	dissolved aqueous	acute
COSPLS04	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLS04	Manganese	table value	WS	dissolved aqueous	chronic
COSPLS04	Mercury		NS		acute
COSPLS04	Mercury	table value	0.01	total	chronic
COSPLS04	Molybdenum		NS		chronic
COSPLS04	Nickel		NS		acute
COSPLS04	Nickel	table value	200	total recoverable	chronic
COSPLS04	Nitrate	table value	10		acute
COSPLS04	Nitrite	table value	10		chronic
COSPLS04	pH	table value	6.5 - 9.0		acute
COSPLS04	Phosphorus		NS		chronic
COSPLS04	Selenium		NS		acute
COSPLS04	Selenium	table value	20	total recoverable	chronic
COSPLS04	Silver		NS		acute
COSPLS04	Silver		NS		chronic
COSPLS04	Sulfate	table value	WS		chronic
COSPLS04	Sulfide	table value	0.002		chronic
COSPLS04	Uranium		NS		acute
COSPLS04	Uranium		NS		chronic
COSPLS04	Zinc		NS		acute
COSPLS04	Zinc	table value	2000	total recoverable	chronic
COSPLS05	Aluminum		NS		acute

COSPLS05	Aluminum		NS		chronic
COSPLS05	Ammonia	table value	TVS		acute
COSPLS05	Ammonia	table value	TVS		chronic
COSPLS05	Arsenic	table value	340	dissolved aqueous	acute
COSPLS05	Arsenic	table value	0.02-10	total recoverable	chronic
COSPLS05	Beryllium		NS		acute
COSPLS05	Beryllium		NS		chronic
COSPLS05	Boron	table value	0.75		chronic
COSPLS05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPLS05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPLS05	Chloride	table value	250		chronic
COSPLS05	Chlorine	table value	0.019		acute
COSPLS05	Chlorine	table value	0.011		chronic
COSPLS05	chlorophyll a		NS		chronic
COSPLS05	Chromium III	table value	TVS	dissolved aqueous	acute
COSPLS05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPLS05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPLS05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPLS05	Copper	table value	TVS	dissolved aqueous	acute
COSPLS05	Copper	table value	TVS	dissolved aqueous	chronic
COSPLS05	Cyanide	table value	0.005		acute
COSPLS05	D.O. (mg/L)		NS		acute
COSPLS05	D.O. (mg/L)	table value	5		chronic
COSPLS05	E. Coli (per 100 mL)	table value	126		chronic
COSPLS05	Iron	table value	1000	total recoverable	chronic
COSPLS05	Iron	table value	WS	dissolved aqueous	chronic
COSPLS05	Lead	table value	TVS	dissolved aqueous	acute
COSPLS05	Lead	table value	TVS	dissolved aqueous	chronic

COSPLS05	Manganese	table value	TVS	dissolved aqueous	acute
COSPLS05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPLS05	Manganese	table value	WS	dissolved aqueous	chronic
COSPLS05	Mercury		NS		acute
COSPLS05	Mercury	table value	0.01	total	chronic
COSPLS05	Molybdenum		NS		chronic
COSPLS05	Nickel	table value	TVS	dissolved aqueous	acute
COSPLS05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPLS05	Nitrate	table value	10		acute
COSPLS05	Nitrite	table value	0.5		chronic
COSPLS05	pH	table value	6.5 - 9.0		acute
COSPLS05	Phosphorus		NS		chronic
COSPLS05	Selenium	table value	TVS	dissolved aqueous	acute
COSPLS05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPLS05	Silver	table value	TVS	dissolved aqueous	acute
COSPLS05	Silver	table value	TVS	dissolved aqueous	chronic
COSPLS05	Sulfate	table value	WS		chronic
COSPLS05	Sulfide	table value	0.002		chronic
COSPLS05	Uranium		NS		acute
COSPLS05	Uranium		NS		chronic
COSPLS05	Zinc	table value	TVS	dissolved aqueous	acute
COSPLS05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Aluminum		NS		acute
COSPMS01a	Aluminum		NS		chronic
COSPMS01a	Ammonia	site-specific	E-1		acute
COSPMS01a	Ammonia	table value	TVS		acute
COSPMS01a	Ammonia	site-specific	E-1		chronic
COSPMS01a	Ammonia	site-specific	E-1		chronic
COSPMS01a	Ammonia	table value	TVS		chronic
COSPMS01a	Arsenic	table value	340	dissolved aqueous	acute

COSPMS01a	Arsenic	table value	0.02-10	total recoverable	chronic
COSPMS01a	Beryllium		NS		acute
COSPMS01a	Beryllium		NS		chronic
COSPMS01a	Boron	table value	0.75		chronic
COSPMS01a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Chloride	table value	250		chronic
COSPMS01a	Chlorine	table value	0.019		acute
COSPMS01a	Chlorine	table value	0.011		chronic
COSPMS01a	chlorophyll a		NS		chronic
COSPMS01a	Chromium III	table value	50	total recoverable	acute
COSPMS01a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Copper	site-specific	TVS*2.2	dissolved aqueous	acute
COSPMS01a	Copper	site-specific	TVS*2.2	dissolved aqueous	chronic
COSPMS01a	Cyanide	table value	0.005		acute
COSPMS01a	D.O. (mg/L)	site-specific	2		acute
COSPMS01a	D.O. (mg/L)	site-specific	3		acute
COSPMS01a	D.O. (mg/L)	site-specific	2.5		chronic
COSPMS01a	D.O. (mg/L)	site-specific	4.5		chronic
COSPMS01a	D.O. (mg/L)	site-specific	5		chronic
COSPMS01a	E. Coli (per 100 mL)	table value	126		chronic
COSPMS01a	Iron	table value	1000	total recoverable	chronic
COSPMS01a	Iron	table value	WS	dissolved aqueous	chronic
COSPMS01a	Lead	table value	TVS	dissolved aqueous	acute
COSPMS01a	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Manganese	table value	TVS	dissolved aqueous	acute

COSPMS01a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Manganese	table value	WS	dissolved aqueous	chronic
COSPMS01a	Mercury		NS		acute
COSPMS01a	Mercury	table value	0.01	total	chronic
COSPMS01a	Molybdenum		NS		chronic
COSPMS01a	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS01a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Nitrate	table value	10		acute
COSPMS01a	Nitrite	table value	0.5		chronic
COSPMS01a	pH	table value	6.5 - 9.0		acute
COSPMS01a	Phosphorus		NS		chronic
COSPMS01a	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS01a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Silver	table value	TVS	dissolved aqueous	acute
COSPMS01a	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS01a	Sulfate	table value	WS		chronic
COSPMS01a	Sulfide	table value	0.002		chronic
COSPMS01a	Uranium		NS		acute
COSPMS01a	Uranium		NS		chronic
COSPMS01a	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS01a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Aluminum		NS		acute
COSPMS01b	Aluminum		NS		chronic
COSPMS01b	Ammonia	table value	TVS		acute
COSPMS01b	Ammonia	table value	TVS		chronic
COSPMS01b	Arsenic	table value	340	dissolved aqueous	acute
COSPMS01b	Arsenic	table value	0.02	total recoverable	chronic
COSPMS01b	Beryllium		NS		acute
COSPMS01b	Beryllium		NS		chronic
COSPMS01b	Boron	table value	0.75		chronic

COSPMS01b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Chloride	table value	250		chronic
COSPMS01b	Chlorine	table value	0.019		acute
COSPMS01b	Chlorine	table value	0.011		chronic
COSPMS01b	chlorophyll a		NS		chronic
COSPMS01b	Chromium III	table value	50	total recoverable	acute
COSPMS01b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS01b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Copper	table value	TVS	dissolved aqueous	acute
COSPMS01b	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Cyanide	table value	0.005		acute
COSPMS01b	D.O. (mg/L)		NS		acute
COSPMS01b	D.O. (mg/L)	table value	5		chronic
COSPMS01b	E. Coli (per 100 mL)	table value	126		chronic
COSPMS01b	Iron	table value	1000	total recoverable	chronic
COSPMS01b	Iron	table value	WS	dissolved aqueous	chronic
COSPMS01b	Lead	table value	TVS	dissolved aqueous	acute
COSPMS01b	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS01b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Manganese	table value	WS	dissolved aqueous	chronic
COSPMS01b	Mercury		NS		acute
COSPMS01b	Mercury	table value	0.01	total	chronic
COSPMS01b	Molybdenum		NS		chronic

COSPMS01b	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS01b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Nitrate	table value	10		acute
COSPMS01b	Nitrite	table value	0.5		chronic
COSPMS01b	pH	table value	6.5 - 9.0		acute
COSPMS01b	Phosphorus		NS		chronic
COSPMS01b	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS01b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Silver	table value	TVS	dissolved aqueous	acute
COSPMS01b	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS01b	Sulfate	table value	WS		chronic
COSPMS01b	Sulfide	table value	0.002		chronic
COSPMS01b	Uranium		NS		acute
COSPMS01b	Uranium		NS		chronic
COSPMS01b	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS01b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Aluminum		NS		acute
COSPMS03a	Aluminum		NS		chronic
COSPMS03a	Ammonia	table value	TVS		acute
COSPMS03a	Ammonia	table value	TVS		chronic
COSPMS03a	Arsenic	table value	340	dissolved aqueous	acute
COSPMS03a	Arsenic	table value	7.6	total recoverable	chronic
COSPMS03a	Beryllium		NS		acute
COSPMS03a	Beryllium		NS		chronic
COSPMS03a	Boron	table value	0.75		chronic
COSPMS03a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Chloride		NS		chronic
COSPMS03a	Chlorine	table value	0.019		acute
COSPMS03a	Chlorine	table value	0.011		chronic
COSPMS03a	chlorophyll a		NS		chronic

COSPMS03a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPMS03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS03a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Copper	table value	TVS	dissolved aqueous	acute
COSPMS03a	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Cyanide	table value	0.005		acute
COSPMS03a	D.O. (mg/L)		NS		acute
COSPMS03a	D.O. (mg/L)	table value	5		chronic
COSPMS03a	E. Coli (per 100 mL)	table value	126		chronic
COSPMS03a	Iron	table value	1000	total recoverable	chronic
COSPMS03a	Lead	table value	TVS	dissolved aqueous	acute
COSPMS03a	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS03a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Mercury		NS		acute
COSPMS03a	Mercury	table value	0.01	total	chronic
COSPMS03a	Molybdenum		NS		chronic
COSPMS03a	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS03a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Nitrate	table value	100		acute
COSPMS03a	Nitrite	table value	0.5		chronic
COSPMS03a	pH	table value	6.5 - 9.0		acute
COSPMS03a	Phosphorus		NS		chronic
COSPMS03a	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS03a	Selenium	table value	TVS	dissolved aqueous	chronic

COSPMS03a	Silver	table value	TVS	dissolved aqueous	acute
COSPMS03a	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS03a	Sulfate		NS		chronic
COSPMS03a	Sulfide	table value	0.002		chronic
COSPMS03a	Uranium		NS		acute
COSPMS03a	Uranium		NS		chronic
COSPMS03a	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS03a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Aluminum		NS		acute
COSPMS03b	Aluminum		NS		chronic
COSPMS03b	Ammonia	table value	TVS		acute
COSPMS03b	Ammonia	table value	TVS		chronic
COSPMS03b	Arsenic	table value	340	dissolved aqueous	acute
COSPMS03b	Arsenic	table value	100	total recoverable	chronic
COSPMS03b	Beryllium		NS		acute
COSPMS03b	Beryllium		NS		chronic
COSPMS03b	Boron	table value	0.75		chronic
COSPMS03b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Chloride		NS		chronic
COSPMS03b	Chlorine	table value	0.019		acute
COSPMS03b	Chlorine	table value	0.011		chronic
COSPMS03b	chlorophyll a		NS		chronic
COSPMS03b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPMS03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Copper	table value	TVS	dissolved aqueous	acute
COSPMS03b	Copper	table value	TVS	dissolved aqueous	chronic

COSPMS03b	Cyanide	table value	0.005		acute
COSPMS03b	D.O. (mg/L)		NS		acute
COSPMS03b	D.O. (mg/L)	site-specific	E-2		chronic
COSPMS03b	E. Coli (per 100 mL)	table value	126		chronic
COSPMS03b	Iron	table value	1000	total recoverable	chronic
COSPMS03b	Lead	table value	TVS	dissolved aqueous	acute
COSPMS03b	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS03b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Mercury		NS		acute
COSPMS03b	Mercury	table value	0.01	total	chronic
COSPMS03b	Molybdenum		NS		chronic
COSPMS03b	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS03b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Nitrate	table value	100		acute
COSPMS03b	Nitrite	table value	0.5		chronic
COSPMS03b	pH	table value	6.5 - 9.0		acute
COSPMS03b	Phosphorus		NS		chronic
COSPMS03b	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS03b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Silver	table value	TVS	dissolved aqueous	acute
COSPMS03b	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS03b	Sulfate		NS		chronic
COSPMS03b	Sulfide	table value	0.002		chronic
COSPMS03b	Uranium		NS		acute
COSPMS03b	Uranium		NS		chronic
COSPMS03b	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS03b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS04	Aluminum		NS		acute

COSPMS04	Aluminum		NS		chronic
COSPMS04	Ammonia	table value	TVS		acute
COSPMS04	Ammonia	table value	TVS		chronic
COSPMS04	Arsenic	table value	340	dissolved aqueous	acute
COSPMS04	Arsenic	table value	0.02	total recoverable	chronic
COSPMS04	Beryllium		NS		acute
COSPMS04	Beryllium		NS		chronic
COSPMS04	Boron	table value	0.75		chronic
COSPMS04	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS04	Chloride	table value	250		chronic
COSPMS04	Chlorine	table value	0.019		acute
COSPMS04	Chlorine	table value	0.011		chronic
COSPMS04	chlorophyll a		NS		chronic
COSPMS04	Chromium III	table value	50	total recoverable	acute
COSPMS04	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS04	Copper	table value	TVS	dissolved aqueous	acute
COSPMS04	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS04	Cyanide	table value	0.005		acute
COSPMS04	D.O. (mg/L)		NS		acute
COSPMS04	D.O. (mg/L)	table value	5		chronic
COSPMS04	E. Coli (per 100 mL)	table value	126		chronic
COSPMS04	Iron	table value	1000	total recoverable	chronic
COSPMS04	Iron	table value	WS	dissolved aqueous	chronic
COSPMS04	Lead	table value	TVS	dissolved aqueous	acute
COSPMS04	Lead	table value	TVS	dissolved aqueous	chronic

COSPMS04	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS04	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS04	Manganese	table value	WS	dissolved aqueous	chronic
COSPMS04	Mercury		NS		acute
COSPMS04	Mercury	table value	0.01	total	chronic
COSPMS04	Molybdenum		NS		chronic
COSPMS04	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS04	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS04	Nitrate	table value	10		acute
COSPMS04	Nitrite	table value	0.5		chronic
COSPMS04	pH	table value	6.5 - 9.0		acute
COSPMS04	Phosphorus		NS		chronic
COSPMS04	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS04	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS04	Silver	table value	TVS	dissolved aqueous	acute
COSPMS04	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS04	Sulfate	table value	WS		chronic
COSPMS04	Sulfide	table value	0.002		chronic
COSPMS04	Uranium		NS		acute
COSPMS04	Uranium		NS		chronic
COSPMS04	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS04	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Aluminum		NS		acute
COSPMS05a	Aluminum		NS		chronic
COSPMS05a	Ammonia	table value	TVS		acute
COSPMS05a	Ammonia	table value	TVS		chronic
COSPMS05a	Arsenic	table value	340	dissolved aqueous	acute
COSPMS05a	Arsenic	table value	100	total recoverable	chronic
COSPMS05a	Beryllium		NS		acute
COSPMS05a	Beryllium		NS		chronic

COSPMS05a	Boron	table value	0.75		chronic
COSPMS05a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Chloride		NS		chronic
COSPMS05a	Chlorine	table value	0.019		acute
COSPMS05a	Chlorine	table value	0.011		chronic
COSPMS05a	chlorophyll a		NS		chronic
COSPMS05a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPMS05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Copper	table value	TVS	dissolved aqueous	acute
COSPMS05a	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Cyanide	table value	0.005		acute
COSPMS05a	D.O. (mg/L)		NS		acute
COSPMS05a	D.O. (mg/L)	table value	5		chronic
COSPMS05a	E. Coli (per 100 mL)	table value	630		chronic
COSPMS05a	Iron	table value	1000	total recoverable	chronic
COSPMS05a	Lead	table value	TVS	dissolved aqueous	acute
COSPMS05a	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS05a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Mercury		NS		acute
COSPMS05a	Mercury	table value	0.01	total	chronic
COSPMS05a	Molybdenum		NS		chronic
COSPMS05a	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS05a	Nickel	table value	TVS	dissolved aqueous	chronic

COSPMS05a	Nitrate	table value	100		acute
COSPMS05a	Nitrite	table value	0.5		chronic
COSPMS05a	pH	table value	6.5 - 9.0		acute
COSPMS05a	Phosphorus		NS		chronic
COSPMS05a	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS05a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Silver	table value	TVS	dissolved aqueous	acute
COSPMS05a	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS05a	Sulfate		NS		chronic
COSPMS05a	Sulfide	table value	0.002		chronic
COSPMS05a	Uranium		NS		acute
COSPMS05a	Uranium		NS		chronic
COSPMS05a	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS05a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Aluminum		NS		acute
COSPMS05b	Aluminum		NS		chronic
COSPMS05b	Ammonia	table value	TVS		acute
COSPMS05b	Ammonia	table value	TVS		chronic
COSPMS05b	Arsenic	table value	340	dissolved aqueous	acute
COSPMS05b	Arsenic	table value	100	total recoverable	chronic
COSPMS05b	Beryllium		NS		acute
COSPMS05b	Beryllium		NS		chronic
COSPMS05b	Boron	table value	0.75		chronic
COSPMS05b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Chloride		NS		chronic
COSPMS05b	Chlorine	table value	0.019		acute
COSPMS05b	Chlorine	table value	0.011		chronic
COSPMS05b	chlorophyll a		NS		chronic
COSPMS05b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPMS05b	Chromium III	table value	TVS	dissolved aqueous	chronic

COSPMS05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Copper	table value	TVS	dissolved aqueous	acute
COSPMS05b	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Cyanide	table value	0.005		acute
COSPMS05b	D.O. (mg/L)		NS		acute
COSPMS05b	D.O. (mg/L)	site-specific	4.7		chronic
COSPMS05b	E. Coli (per 100 mL)	table value	630		chronic
COSPMS05b	Iron	table value	1000	total recoverable	chronic
COSPMS05b	Lead	table value	TVS	dissolved aqueous	acute
COSPMS05b	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS05b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Mercury		NS		acute
COSPMS05b	Mercury	table value	0.01	total	chronic
COSPMS05b	Molybdenum		NS		chronic
COSPMS05b	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS05b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Nitrate	table value	100		acute
COSPMS05b	Nitrite	table value	10		chronic
COSPMS05b	pH	table value	6.5 - 9.0		acute
COSPMS05b	Phosphorus		NS		chronic
COSPMS05b	Selenium	table value	TVS	dissolved aqueous	acute

COSPMS05b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Silver	table value	TVS	dissolved aqueous	acute
COSPMS05b	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS05b	Sulfate		NS		chronic
COSPMS05b	Sulfide	table value	0.002		chronic
COSPMS05b	Uranium		NS		acute
COSPMS05b	Uranium		NS		chronic
COSPMS05b	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS05b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Aluminum		NS		acute
COSPMS05c	Aluminum		NS		chronic
COSPMS05c	Ammonia	table value	TVS		acute
COSPMS05c	Ammonia	table value	TVS		chronic
COSPMS05c	Arsenic	table value	340	dissolved aqueous	acute
COSPMS05c	Arsenic	table value	100	total recoverable	chronic
COSPMS05c	Beryllium		NS		acute
COSPMS05c	Beryllium		NS		chronic
COSPMS05c	Boron	table value	0.75		chronic
COSPMS05c	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS05c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Chloride		NS		chronic
COSPMS05c	Chlorine	table value	0.019		acute
COSPMS05c	Chlorine	table value	0.011		chronic
COSPMS05c	chlorophyll a		NS		chronic
COSPMS05c	Chromium III	table value	TVS	dissolved aqueous	acute
COSPMS05c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS05c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Copper	table value	TVS	dissolved aqueous	acute

COSPMS05c	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Cyanide	table value	0.005		acute
COSPMS05c	D.O. (mg/L)		NS		acute
COSPMS05c	D.O. (mg/L)	table value	5		chronic
COSPMS05c	E. Coli (per 100 mL)	table value	630		chronic
COSPMS05c	Iron	table value	1000	total recoverable	chronic
COSPMS05c	Lead	table value	TVS	dissolved aqueous	acute
COSPMS05c	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS05c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Mercury		NS		acute
COSPMS05c	Mercury	table value	0.01	total	chronic
COSPMS05c	Molybdenum		NS		chronic
COSPMS05c	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS05c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Nitrate	table value	100		acute
COSPMS05c	Nitrite	table value	0.5		chronic
COSPMS05c	pH	table value	6.5 - 9.0		acute
COSPMS05c	Phosphorus		NS		chronic
COSPMS05c	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS05c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Silver	table value	TVS	dissolved aqueous	acute
COSPMS05c	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS05c	Sulfate		NS		chronic
COSPMS05c	Sulfide	table value	0.002		chronic
COSPMS05c	Uranium		NS		acute
COSPMS05c	Uranium		NS		chronic
COSPMS05c	Zinc	table value	TVS	dissolved aqueous	acute

COSPMS05c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPMS06	Aluminum		NS		acute
COSPMS06	Aluminum		NS		chronic
COSPMS06	Ammonia		NS		acute
COSPMS06	Ammonia		NS		chronic
COSPMS06	Arsenic	table value	340	dissolved aqueous	acute
COSPMS06	Arsenic	table value	100	total recoverable	chronic
COSPMS06	Beryllium		NS		acute
COSPMS06	Beryllium	table value	100	total recoverable	chronic
COSPMS06	Boron	table value	0.75		chronic
COSPMS06	Cadmium		NS		acute
COSPMS06	Cadmium	table value	10	total recoverable	chronic
COSPMS06	Chloride		NS		chronic
COSPMS06	Chlorine		NS		acute
COSPMS06	Chlorine		NS		chronic
COSPMS06	chlorophyll a		NS		chronic
COSPMS06	Chromium III		NS		acute
COSPMS06	Chromium III	table value	100	total recoverable	chronic
COSPMS06	Chromium VI		NS		acute
COSPMS06	Chromium VI	table value	100	total recoverable	chronic
COSPMS06	Copper		NS		acute
COSPMS06	Copper	table value	200	total recoverable	chronic
COSPMS06	Cyanide	table value	0.2		acute
COSPMS06	D.O. (mg/L)		NS		acute
COSPMS06	D.O. (mg/L)	table value	5		chronic
COSPMS06	E. Coli (per 100 mL)	table value	630		chronic
COSPMS06	Iron		NS		chronic
COSPMS06	Lead		NS		acute
COSPMS06	Lead	table value	100	total recoverable	chronic
COSPMS06	Manganese		NS		acute
COSPMS06	Manganese	table value	200	total recoverable	chronic
COSPMS06	Mercury		NS		acute

COSPMS06	Mercury		NS		chronic
COSPMS06	Molybdenum		NS		chronic
COSPMS06	Nickel		NS		acute
COSPMS06	Nickel	table value	200	total recoverable	chronic
COSPMS06	Nitrate	table value	100		acute
COSPMS06	Nitrite	table value	10		chronic
COSPMS06	pH	table value	6.5 - 9.0		acute
COSPMS06	Phosphorus		NS		chronic
COSPMS06	Selenium		NS		acute
COSPMS06	Selenium	table value	20	total recoverable	chronic
COSPMS06	Silver		NS		acute
COSPMS06	Silver		NS		chronic
COSPMS06	Sulfate		NS		chronic
COSPMS06	Sulfide	table value	0.002		chronic
COSPMS06	Uranium		NS		acute
COSPMS06	Uranium		NS		chronic
COSPMS06	Zinc		NS		acute
COSPMS06	Zinc	table value	2000	total recoverable	chronic
COSPMS07	Aluminum		NS		acute
COSPMS07	Aluminum		NS		chronic
COSPMS07	Ammonia	table value	TVS		acute
COSPMS07	Ammonia	table value	TVS		chronic
COSPMS07	Arsenic	table value	340	dissolved aqueous	acute
COSPMS07	Arsenic	table value	0.02	total recoverable	chronic
COSPMS07	Beryllium		NS		acute
COSPMS07	Beryllium		NS		chronic
COSPMS07	Boron	table value	0.75		chronic
COSPMS07	Cadmium	table value	TVS	dissolved aqueous	acute
COSPMS07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPMS07	Chloride	table value	250		chronic
COSPMS07	Chlorine	table value	0.019		acute
COSPMS07	Chlorine	table value	0.011		chronic
COSPMS07	chlorophyll a		NS		chronic
COSPMS07	Chromium III	table value	50	total recoverable	acute
COSPMS07	Chromium III		NS		chronic

COSPMS07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPMS07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPMS07	Copper	table value	TVS	dissolved aqueous	acute
COSPMS07	Copper	table value	TVS	dissolved aqueous	chronic
COSPMS07	Cyanide	table value	0.005		acute
COSPMS07	D.O. (mg/L)		NS		acute
COSPMS07	D.O. (mg/L)	table value	5		chronic
COSPMS07	E. Coli (per 100 mL)	table value	126		chronic
COSPMS07	Iron	table value	1000	total recoverable	chronic
COSPMS07	Iron	table value	WS	dissolved aqueous	chronic
COSPMS07	Lead	table value	TVS	dissolved aqueous	acute
COSPMS07	Lead	table value	TVS	dissolved aqueous	chronic
COSPMS07	Manganese	table value	TVS	dissolved aqueous	acute
COSPMS07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPMS07	Manganese	table value	WS	dissolved aqueous	chronic
COSPMS07	Mercury		NS		acute
COSPMS07	Mercury	table value	0.01	total	chronic
COSPMS07	Molybdenum		NS		chronic
COSPMS07	Nickel	table value	TVS	dissolved aqueous	acute
COSPMS07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPMS07	Nitrate	table value	10		acute
COSPMS07	Nitrite	table value	0.5		chronic
COSPMS07	pH	table value	6.5 - 9.0		acute
COSPMS07	Phosphorus		NS		chronic
COSPMS07	Selenium	table value	TVS	dissolved aqueous	acute
COSPMS07	Selenium	table value	TVS	dissolved aqueous	chronic

COSPMS07	Silver	table value	TVS	dissolved aqueous	acute
COSPMS07	Silver	table value	TVS	dissolved aqueous	chronic
COSPMS07	Sulfate	table value	WS		chronic
COSPMS07	Sulfide	table value	0.002		chronic
COSPMS07	Uranium		NS		acute
COSPMS07	Uranium		NS		chronic
COSPMS07	Zinc	table value	TVS	dissolved aqueous	acute
COSPMS07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPRE01	Aluminum		NS		acute
COSPRE01	Aluminum		NS		chronic
COSPRE01	Ammonia	table value	TVS		acute
COSPRE01	Ammonia	table value	TVS		chronic
COSPRE01	Arsenic	table value	340	dissolved aqueous	acute
COSPRE01	Arsenic	table value	0.02	total recoverable	chronic
COSPRE01	Beryllium		NS		acute
COSPRE01	Beryllium		NS		chronic
COSPRE01	Boron	table value	0.75		chronic
COSPRE01	Cadmium	table value	TVS	dissolved aqueous	acute
COSPRE01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPRE01	Chloride	table value	250		chronic
COSPRE01	Chlorine	table value	0.019		acute
COSPRE01	Chlorine	table value	0.011		chronic
COSPRE01	chlorophyll a		NS		chronic
COSPRE01	Chromium III	table value	50	total recoverable	acute
COSPRE01	Chromium III		NS		chronic
COSPRE01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPRE01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPRE01	Copper	table value	TVS	dissolved aqueous	acute
COSPRE01	Copper	table value	TVS	dissolved aqueous	chronic
COSPRE01	Cyanide	table value	0.005		acute

COSPRE01	D.O. (mg/L)		NS		acute
COSPRE01	D.O. (mg/L)	table value	5		chronic
COSPRE01	E. Coli (per 100 mL)	table value	126		chronic
COSPRE01	Iron	table value	1000	total recoverable	chronic
COSPRE01	Iron	table value	WS	dissolved aqueous	chronic
COSPRE01	Lead	table value	TVS	dissolved aqueous	acute
COSPRE01	Lead	table value	TVS	dissolved aqueous	chronic
COSPRE01	Manganese	table value	TVS	dissolved aqueous	acute
COSPRE01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPRE01	Manganese	table value	WS	dissolved aqueous	chronic
COSPRE01	Mercury		NS		acute
COSPRE01	Mercury	table value	0.01	total	chronic
COSPRE01	Molybdenum		NS		chronic
COSPRE01	Nickel	table value	TVS	dissolved aqueous	acute
COSPRE01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPRE01	Nitrate	table value	10		acute
COSPRE01	Nitrite	table value	0.5		chronic
COSPRE01	pH	table value	6.5 - 9.0		acute
COSPRE01	Phosphorus		NS		chronic
COSPRE01	Selenium	table value	TVS	dissolved aqueous	acute
COSPRE01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPRE01	Silver	table value	TVS	dissolved aqueous	acute
COSPRE01	Silver	table value	TVS	dissolved aqueous	chronic
COSPRE01	Sulfate	table value	WS		chronic
COSPRE01	Sulfide	table value	0.002		chronic
COSPRE01	Uranium		NS		acute
COSPRE01	Uranium		NS		chronic
COSPRE01	Zinc	table value	TVS	dissolved aqueous	acute

COSPRE01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPRE02	Aluminum		NS		acute
COSPRE02	Aluminum		NS		chronic
COSPRE02	Ammonia	table value	TVS		acute
COSPRE02	Ammonia	table value	TVS		chronic
COSPRE02	Arsenic	table value	340	dissolved aqueous	acute
COSPRE02	Arsenic	table value	0.02	total recoverable	chronic
COSPRE02	Beryllium		NS		acute
COSPRE02	Beryllium		NS		chronic
COSPRE02	Boron	table value	0.75		chronic
COSPRE02	Cadmium	table value	TVS	dissolved aqueous	acute
COSPRE02	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPRE02	Chloride	table value	250		chronic
COSPRE02	Chlorine	table value	0.019		acute
COSPRE02	Chlorine	table value	0.011		chronic
COSPRE02	chlorophyll a		NS		chronic
COSPRE02	Chromium III	table value	50	total recoverable	acute
COSPRE02	Chromium III		NS		chronic
COSPRE02	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPRE02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPRE02	Copper	table value	TVS	dissolved aqueous	acute
COSPRE02	Copper	table value	TVS	dissolved aqueous	chronic
COSPRE02	Cyanide	table value	0.005		acute
COSPRE02	D.O. (mg/L)		NS		acute
COSPRE02	D.O. (mg/L)	table value	5		chronic
COSPRE02	E. Coli (per 100 mL)	table value	126		chronic
COSPRE02	Iron	table value	1000	total recoverable	chronic
COSPRE02	Iron	table value	WS	dissolved aqueous	chronic
COSPRE02	Lead	table value	TVS	dissolved aqueous	acute

COSPRE02	Lead	table value	TVS	dissolved aqueous	chronic
COSPRE02	Manganese	table value	TVS	dissolved aqueous	acute
COSPRE02	Manganese	table value	TVS	dissolved aqueous	chronic
COSPRE02	Manganese	table value	WS	dissolved aqueous	chronic
COSPRE02	Mercury		NS		acute
COSPRE02	Mercury	table value	0.01	total	chronic
COSPRE02	Molybdenum		NS		chronic
COSPRE02	Nickel	table value	TVS	dissolved aqueous	acute
COSPRE02	Nickel	table value	TVS	dissolved aqueous	chronic
COSPRE02	Nitrate	table value	10		acute
COSPRE02	Nitrite	table value	0.05		chronic
COSPRE02	pH	table value	6.5 - 9.0		acute
COSPRE02	Phosphorus		NS		chronic
COSPRE02	Selenium	table value	TVS	dissolved aqueous	acute
COSPRE02	Selenium	table value	TVS	dissolved aqueous	chronic
COSPRE02	Silver	table value	TVS	dissolved aqueous	acute
COSPRE02	Silver	table value	TVS	dissolved aqueous	chronic
COSPRE02	Sulfate	table value	WS		chronic
COSPRE02	Sulfide	table value	0.002		chronic
COSPRE02	Uranium		NS		acute
COSPRE02	Uranium		NS		chronic
COSPRE02	Zinc	table value	TVS	dissolved aqueous	acute
COSPRE02	Zinc	table value	TVS	dissolved aqueous	chronic
COSPRE03	Aluminum		NS		acute
COSPRE03	Aluminum		NS		chronic
COSPRE03	Ammonia	table value	TVS		acute
COSPRE03	Ammonia	table value	TVS		chronic
COSPRE03	Arsenic	table value	340	dissolved aqueous	acute
COSPRE03	Arsenic	table value	0.02	total recoverable	chronic

COSPRE03	Beryllium		NS		acute
COSPRE03	Beryllium		NS		chronic
COSPRE03	Boron	table value	0.75		chronic
COSPRE03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPRE03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPRE03	Chloride	table value	250		chronic
COSPRE03	Chlorine	table value	0.019		acute
COSPRE03	Chlorine	table value	0.011		chronic
COSPRE03	chlorophyll a		NS		chronic
COSPRE03	Chromium III	table value	50	total recoverable	acute
COSPRE03	Chromium III		NS		chronic
COSPRE03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPRE03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPRE03	Copper	table value	TVS	dissolved aqueous	acute
COSPRE03	Copper	table value	TVS	dissolved aqueous	chronic
COSPRE03	Cyanide	table value	0.005		acute
COSPRE03	D.O. (mg/L)		NS		acute
COSPRE03	D.O. (mg/L)	table value	6		chronic
COSPRE03	D.O. (spawning)	table value	7		chronic
COSPRE03	E. Coli (per 100 mL)	table value	126		chronic
COSPRE03	Iron	table value	1000	total recoverable	chronic
COSPRE03	Iron	table value	WS	dissolved aqueous	chronic
COSPRE03	Lead	table value	TVS	dissolved aqueous	acute
COSPRE03	Lead	table value	TVS	dissolved aqueous	chronic
COSPRE03	Manganese	table value	TVS	dissolved aqueous	acute
COSPRE03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPRE03	Manganese	table value	WS	dissolved aqueous	chronic

COSPRE03	Mercury		NS		acute
COSPRE03	Mercury	table value	0.01	total	chronic
COSPRE03	Molybdenum		NS		chronic
COSPRE03	Nickel	table value	TVS	dissolved aqueous	acute
COSPRE03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPRE03	Nitrate	table value	10		acute
COSPRE03	Nitrite	table value	0.05		chronic
COSPRE03	pH	table value	6.5 - 9.0		acute
COSPRE03	Phosphorus		NS		chronic
COSPRE03	Selenium	table value	TVS	dissolved aqueous	acute
COSPRE03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPRE03	Silver	table value	TVS	dissolved aqueous	acute
COSPRE03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPRE03	Sulfate	table value	WS		chronic
COSPRE03	Sulfide	table value	0.002		chronic
COSPRE03	Uranium		NS		acute
COSPRE03	Uranium		NS		chronic
COSPRE03	Zinc	table value	TVS	dissolved aqueous	acute
COSPRE03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPRE04	Aluminum		NS		acute
COSPRE04	Aluminum		NS		chronic
COSPRE04	Ammonia	table value	TVS		acute
COSPRE04	Ammonia	table value	TVS		chronic
COSPRE04	Arsenic	table value	340	dissolved aqueous	acute
COSPRE04	Arsenic	table value	7.6	total recoverable	chronic
COSPRE04	Beryllium		NS		acute
COSPRE04	Beryllium		NS		chronic
COSPRE04	Boron	table value	0.75		chronic
COSPRE04	Cadmium	table value	TVS	dissolved aqueous	acute
COSPRE04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPRE04	Chloride		NS		chronic

COSPRE04	Chlorine	table value	0.019		acute
COSPRE04	Chlorine	table value	0.011		chronic
COSPRE04	chlorophyll a		NS		chronic
COSPRE04	Chromium III	table value	TVS	dissolved aqueous	acute
COSPRE04	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPRE04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPRE04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPRE04	Copper	table value	TVS	dissolved aqueous	acute
COSPRE04	Copper	table value	TVS	dissolved aqueous	chronic
COSPRE04	Cyanide	table value	0.005		acute
COSPRE04	D.O. (mg/L)		NS		acute
COSPRE04	D.O. (mg/L)	table value	5		chronic
COSPRE04	E. Coli (per 100 mL)	table value	126		chronic
COSPRE04	Iron	table value	1000	total recoverable	chronic
COSPRE04	Lead	table value	TVS	dissolved aqueous	acute
COSPRE04	Lead	table value	TVS	dissolved aqueous	chronic
COSPRE04	Manganese	table value	TVS	dissolved aqueous	acute
COSPRE04	Manganese	table value	TVS	dissolved aqueous	chronic
COSPRE04	Mercury		NS		acute
COSPRE04	Mercury	table value	0.01	total	chronic
COSPRE04	Molybdenum		NS		chronic
COSPRE04	Nickel	table value	TVS	dissolved aqueous	acute
COSPRE04	Nickel	table value	TVS	dissolved aqueous	chronic
COSPRE04	Nitrate	table value	100		acute
COSPRE04	Nitrite	table value	0.5		chronic
COSPRE04	pH	table value	6.5 - 9.0		acute
COSPRE04	Phosphorus		NS		chronic
COSPRE04	Selenium	table value	TVS	dissolved aqueous	acute

COSPRE04	Selenium	table value	TVS	dissolved aqueous	chronic
COSPRE04	Silver	table value	TVS	dissolved aqueous	acute
COSPRE04	Silver	table value	TVS	dissolved aqueous	chronic
COSPRE04	Sulfate		NS		chronic
COSPRE04	Sulfide	table value	0.002		chronic
COSPRE04	Uranium		NS		acute
COSPRE04	Uranium		NS		chronic
COSPRE04	Zinc	table value	TVS	dissolved aqueous	acute
COSPRE04	Zinc	table value	TVS	dissolved aqueous	chronic
COSPRE05	Aluminum		NS		acute
COSPRE05	Aluminum		NS		chronic
COSPRE05	Ammonia	table value	TVS		acute
COSPRE05	Ammonia	table value	TVS		chronic
COSPRE05	Arsenic	table value	340	dissolved aqueous	acute
COSPRE05	Arsenic	table value	0.02-10	total recoverable	chronic
COSPRE05	Beryllium		NS		acute
COSPRE05	Beryllium		NS		chronic
COSPRE05	Boron	table value	0.75		chronic
COSPRE05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPRE05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPRE05	Chloride	table value	250		chronic
COSPRE05	Chlorine	table value	0.019		acute
COSPRE05	Chlorine	table value	0.011		chronic
COSPRE05	chlorophyll a		NS		chronic
COSPRE05	Chromium III	table value	50	total recoverable	acute
COSPRE05	Chromium III		NS		chronic
COSPRE05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPRE05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPRE05	Copper	table value	TVS	dissolved aqueous	acute

COSPRE05	Copper	table value	TVS	dissolved aqueous	chronic
COSPRE05	Cyanide	table value	0.005		acute
COSPRE05	D.O. (mg/L)		NS		acute
COSPRE05	D.O. (mg/L)	table value	5		chronic
COSPRE05	E. Coli (per 100 mL)	table value	126		chronic
COSPRE05	Iron	table value	1000	total recoverable	chronic
COSPRE05	Iron	table value	WS	dissolved aqueous	chronic
COSPRE05	Lead	table value	TVS	dissolved aqueous	acute
COSPRE05	Lead	table value	TVS	dissolved aqueous	chronic
COSPRE05	Manganese	table value	TVS	dissolved aqueous	acute
COSPRE05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPRE05	Manganese	table value	WS	dissolved aqueous	chronic
COSPRE05	Mercury		NS		acute
COSPRE05	Mercury	table value	0.01	total	chronic
COSPRE05	Molybdenum		NS		chronic
COSPRE05	Nickel	table value	TVS	dissolved aqueous	acute
COSPRE05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPRE05	Nitrate	table value	10		acute
COSPRE05	Nitrite	table value	0.5		chronic
COSPRE05	pH	table value	6.5 - 9.0		acute
COSPRE05	Phosphorus		NS		chronic
COSPRE05	Selenium	table value	TVS	dissolved aqueous	acute
COSPRE05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPRE05	Silver	table value	TVS	dissolved aqueous	acute
COSPRE05	Silver	table value	TVS	dissolved aqueous	chronic
COSPRE05	Sulfate	table value	WS		chronic
COSPRE05	Sulfide	table value	0.002		chronic
COSPRE05	Uranium		NS		acute

COSPRE05	Uranium		NS		chronic
COSPRE05	Zinc	table value	TVS	dissolved aqueous	acute
COSPRE05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPRE06	Aluminum		NS		acute
COSPRE06	Aluminum		NS		chronic
COSPRE06	Ammonia		NS		acute
COSPRE06	Ammonia		NS		chronic
COSPRE06	Arsenic	table value	340	dissolved aqueous	acute
COSPRE06	Arsenic	table value	100	total recoverable	chronic
COSPRE06	Beryllium		NS		acute
COSPRE06	Beryllium	table value	100	total recoverable	chronic
COSPRE06	Boron	table value	0.75		chronic
COSPRE06	Cadmium		NS		acute
COSPRE06	Cadmium	table value	10	total recoverable	chronic
COSPRE06	Chloride		NS		chronic
COSPRE06	Chlorine		NS		acute
COSPRE06	Chlorine		NS		chronic
COSPRE06	chlorophyll a		NS		chronic
COSPRE06	Chromium III		NS		acute
COSPRE06	Chromium III	table value	100	total recoverable	chronic
COSPRE06	Chromium VI		NS		acute
COSPRE06	Chromium VI	table value	100	total recoverable	chronic
COSPRE06	Copper		NS		acute
COSPRE06	Copper	table value	200	total recoverable	chronic
COSPRE06	Cyanide	table value	0.2		acute
COSPRE06	D.O. (mg/L)		NS		acute
COSPRE06	D.O. (mg/L)	table value	5		chronic
COSPRE06	E. Coli (per 100 mL)	table value	630		chronic
COSPRE06	Iron		NS		chronic
COSPRE06	Lead		NS		acute
COSPRE06	Lead	table value	100	total recoverable	chronic
COSPRE06	Manganese		NS		acute

COSPRE06	Manganese		NS		chronic
COSPRE06	Mercury		NS		acute
COSPRE06	Mercury		NS		chronic
COSPRE06	Molybdenum		NS		chronic
COSPRE06	Nickel		NS		acute
COSPRE06	Nickel	table value	200	total recoverable	chronic
COSPRE06	Nitrate	table value	100		acute
COSPRE06	Nitrite	table value	10		chronic
COSPRE06	pH	table value	6.5 - 9.0		acute
COSPRE06	Phosphorus		NS		chronic
COSPRE06	Selenium		NS		acute
COSPRE06	Selenium	table value	20	total recoverable	chronic
COSPRE06	Silver		NS		acute
COSPRE06	Silver		NS		chronic
COSPRE06	Sulfate		NS		chronic
COSPRE06	Sulfide		NS		chronic
COSPRE06	Uranium		NS		acute
COSPRE06	Uranium		NS		chronic
COSPRE06	Zinc		NS		acute
COSPRE06	Zinc	table value	2000	total recoverable	chronic
COSPRE07	Aluminum		NS		acute
COSPRE07	Aluminum		NS		chronic
COSPRE07	Ammonia		NS		acute
COSPRE07	Ammonia		NS		chronic
COSPRE07	Arsenic	table value	340	dissolved aqueous	acute
COSPRE07	Arsenic	table value	100	total recoverable	chronic
COSPRE07	Beryllium		NS		acute
COSPRE07	Beryllium	table value	100	total recoverable	chronic
COSPRE07	Boron	table value	0.75		chronic
COSPRE07	Cadmium		NS		acute
COSPRE07	Cadmium	table value	10	total recoverable	chronic
COSPRE07	Chloride		NS		chronic
COSPRE07	Chlorine		NS		acute
COSPRE07	Chlorine		NS		chronic
COSPRE07	chlorophyll a		NS		chronic
COSPRE07	Chromium III		NS		acute

COSPRE07	Chromium III	table value	100	total recoverable	chronic
COSPRE07	Chromium VI		NS		acute
COSPRE07	Chromium VI	table value	100	total recoverable	chronic
COSPRE07	Copper		NS		acute
COSPRE07	Copper	table value	200	total recoverable	chronic
COSPRE07	Cyanide	table value	0.2		acute
COSPRE07	D.O. (mg/L)		NS		acute
COSPRE07	D.O. (mg/L)	table value	5		chronic
COSPRE07	E. Coli (per 100 mL)	table value	630		chronic
COSPRE07	Iron		NS		chronic
COSPRE07	Lead		NS		acute
COSPRE07	Lead	table value	100	total recoverable	chronic
COSPRE07	Manganese		NS		acute
COSPRE07	Manganese		NS		chronic
COSPRE07	Mercury		NS		acute
COSPRE07	Mercury		NS		chronic
COSPRE07	Molybdenum		NS		chronic
COSPRE07	Nickel		NS		acute
COSPRE07	Nickel	table value	200	total recoverable	chronic
COSPRE07	Nitrate	table value	100		acute
COSPRE07	Nitrite	table value	10		chronic
COSPRE07	pH	table value	6.5 - 9.0		acute
COSPRE07	Phosphorus		NS		chronic
COSPRE07	Selenium		NS		acute
COSPRE07	Selenium	table value	20	total recoverable	chronic
COSPRE07	Silver		NS		acute
COSPRE07	Silver		NS		chronic
COSPRE07	Sulfate		NS		chronic
COSPRE07	Sulfide		NS		chronic
COSPRE07	Uranium		NS		acute
COSPRE07	Uranium		NS		chronic
COSPRE07	Zinc		NS		acute
COSPRE07	Zinc	table value	2000	total recoverable	chronic
COSPRE08	Aluminum		NS		acute
COSPRE08	Aluminum		NS		chronic

COSPRE08	Ammonia		NS		acute
COSPRE08	Ammonia		NS		chronic
COSPRE08	Arsenic	table value	340	dissolved aqueous	acute
COSPRE08	Arsenic	table value	0.02-10	total recoverable	chronic
COSPRE08	Beryllium		NS		acute
COSPRE08	Beryllium	table value	100	total recoverable	chronic
COSPRE08	Boron	table value	0.75		chronic
COSPRE08	Cadmium		NS		acute
COSPRE08	Cadmium	table value	10	total recoverable	chronic
COSPRE08	Chloride	table value	250		chronic
COSPRE08	Chlorine		NS		acute
COSPRE08	Chlorine		NS		chronic
COSPRE08	chlorophyll a		NS		chronic
COSPRE08	Chromium III		NS		acute
COSPRE08	Chromium III	table value	100	total recoverable	chronic
COSPRE08	Chromium VI		NS		acute
COSPRE08	Chromium VI	table value	100	total recoverable	chronic
COSPRE08	Copper		NS		acute
COSPRE08	Copper	table value	200	total recoverable	chronic
COSPRE08	Cyanide	table value	0.2		acute
COSPRE08	D.O. (mg/L)		NS		acute
COSPRE08	D.O. (mg/L)	table value	5		chronic
COSPRE08	E. Coli (per 100 mL)	table value	126		chronic
COSPRE08	Iron	table value	1000	total recoverable	chronic
COSPRE08	Iron	table value	WS	dissolved aqueous	chronic
COSPRE08	Lead		NS		acute
COSPRE08	Lead	table value	100	total recoverable	chronic
COSPRE08	Manganese	table value	TVS	dissolved aqueous	acute
COSPRE08	Manganese	table value	TVS	dissolved aqueous	chronic

COSPRE08	Manganese	table value	WS	dissolved aqueous	chronic
COSPRE08	Mercury		NS		acute
COSPRE08	Mercury	table value	0.01	total	chronic
COSPRE08	Molybdenum		NS		chronic
COSPRE08	Nickel		NS		acute
COSPRE08	Nickel	table value	200	total recoverable	chronic
COSPRE08	Nitrate	table value	10		acute
COSPRE08	Nitrite	table value	0.5		chronic
COSPRE08	pH	table value	6.5 - 9.0		acute
COSPRE08	Phosphorus		NS		chronic
COSPRE08	Selenium		NS		acute
COSPRE08	Selenium	table value	20	total recoverable	chronic
COSPRE08	Silver		NS		acute
COSPRE08	Silver		NS		chronic
COSPRE08	Sulfate	table value	WS		chronic
COSPRE08	Sulfide	table value	0.002		chronic
COSPRE08	Uranium		NS		acute
COSPRE08	Uranium		NS		chronic
COSPRE08	Zinc		NS		acute
COSPRE08	Zinc	table value	2000	total recoverable	chronic
COSPSV01	Aluminum		NS		acute
COSPSV01	Aluminum		NS		chronic
COSPSV01	Ammonia	table value	TVS		acute
COSPSV01	Ammonia	table value	TVS		chronic
COSPSV01	Arsenic	table value	340	dissolved aqueous	acute
COSPSV01	Arsenic	table value	0.02	total recoverable	chronic
COSPSV01	Beryllium		NS		acute
COSPSV01	Beryllium		NS		chronic
COSPSV01	Boron	table value	0.75		chronic
COSPSV01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV01	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV01	Chloride	table value	250		chronic
COSPSV01	Chlorine	table value	0.019		acute
COSPSV01	Chlorine	table value	0.011		chronic
COSPSV01	chlorophyll a		NS		chronic

COSPSV01	Chromium III	table value	50	total recoverable	acute
COSPSV01	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV01	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV01	Copper	table value	TVS	dissolved aqueous	acute
COSPSV01	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV01	Cyanide	table value	0.005		acute
COSPSV01	D.O. (mg/L)		NS		acute
COSPSV01	D.O. (mg/L)	table value	6		chronic
COSPSV01	D.O. (spawning)	table value	7		chronic
COSPSV01	E. Coli (per 100 mL)	table value	126		chronic
COSPSV01	Iron	table value	1000	total recoverable	chronic
COSPSV01	Iron	table value	WS	dissolved aqueous	chronic
COSPSV01	Lead	table value	TVS	dissolved aqueous	acute
COSPSV01	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV01	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV01	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV01	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV01	Mercury		NS		acute
COSPSV01	Mercury	table value	0.01	total	chronic
COSPSV01	Molybdenum		NS		chronic
COSPSV01	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV01	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV01	Nitrate	table value	10		acute
COSPSV01	Nitrite	table value	0.05		chronic
COSPSV01	pH	table value	6.5 - 9.0		acute

COSPSV01	Phosphorus		NS		chronic
COSPSV01	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV01	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV01	Silver	table value	TVS	dissolved aqueous	acute
COSPSV01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV01	Sulfate	table value	WS		chronic
COSPSV01	Sulfide	table value	0.002		chronic
COSPSV01	Uranium		NS		acute
COSPSV01	Uranium		NS		chronic
COSPSV01	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV01	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Aluminum		NS		acute
COSPSV02a	Aluminum		NS		chronic
COSPSV02a	Ammonia	table value	TVS		acute
COSPSV02a	Ammonia	table value	TVS		chronic
COSPSV02a	Arsenic	table value	340	dissolved aqueous	acute
COSPSV02a	Arsenic	table value	0.02	total recoverable	chronic
COSPSV02a	Beryllium		NS		acute
COSPSV02a	Beryllium		NS		chronic
COSPSV02a	Boron	table value	0.75		chronic
COSPSV02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Chloride	table value	250		chronic
COSPSV02a	Chlorine	table value	0.019		acute
COSPSV02a	Chlorine	table value	0.011		chronic
COSPSV02a	chlorophyll a		NS		chronic
COSPSV02a	Chromium III	table value	50	total recoverable	acute
COSPSV02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPSV02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Copper	table value	TVS	dissolved aqueous	acute
COSPSV02a	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Cyanide	table value	0.005		acute
COSPSV02a	D.O. (mg/L)		NS		acute
COSPSV02a	D.O. (mg/L)	table value	6		chronic
COSPSV02a	D.O. (spawning)	table value	7		chronic
COSPSV02a	E. Coli (per 100 mL)	table value	126		chronic
COSPSV02a	Iron	table value	1000	total recoverable	chronic
COSPSV02a	Iron	table value	WS	dissolved aqueous	chronic
COSPSV02a	Lead	table value	TVS	dissolved aqueous	acute
COSPSV02a	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV02a	Mercury		NS		acute
COSPSV02a	Mercury	table value	0.01	total	chronic
COSPSV02a	Molybdenum		NS		chronic
COSPSV02a	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV02a	Nitrate	table value	10		acute
COSPSV02a	Nitrite	table value	0.05		chronic
COSPSV02a	pH	table value	6.5 - 9.0		acute
COSPSV02a	Phosphorus		NS		chronic
COSPSV02a	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV02a	Selenium	table value	TVS	dissolved aqueous	chronic

COSPSV02a	Silver	table value	TVS	dissolved aqueous	acute
COSPSV02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV02a	Sulfate	table value	WS		chronic
COSPSV02a	Sulfide	table value	0.002		chronic
COSPSV02a	Uranium		NS		acute
COSPSV02a	Uranium		NS		chronic
COSPSV02a	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV02a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Aluminum		NS		acute
COSPSV02b	Aluminum		NS		chronic
COSPSV02b	Ammonia	table value	TVS		acute
COSPSV02b	Ammonia	table value	TVS		chronic
COSPSV02b	Arsenic	table value	340	dissolved aqueous	acute
COSPSV02b	Arsenic	table value	0.02	total recoverable	chronic
COSPSV02b	Beryllium		NS		acute
COSPSV02b	Beryllium		NS		chronic
COSPSV02b	Boron	table value	0.75		chronic
COSPSV02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Chloride	table value	250		chronic
COSPSV02b	Chlorine	table value	0.019		acute
COSPSV02b	Chlorine	table value	0.011		chronic
COSPSV02b	chlorophyll a		NS		chronic
COSPSV02b	Chromium III	table value	50	total recoverable	acute
COSPSV02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Copper	table value	TVS	dissolved aqueous	acute
COSPSV02b	Copper	table value	TVS	dissolved aqueous	chronic

COSPSV02b	Cyanide	table value	0.005		acute
COSPSV02b	D.O. (mg/L)		NS		acute
COSPSV02b	D.O. (mg/L)	table value	6		chronic
COSPSV02b	D.O. (spawning)	table value	7		chronic
COSPSV02b	E. Coli (per 100 mL)	table value	126		chronic
COSPSV02b	Iron	table value	1000	total recoverable	chronic
COSPSV02b	Iron	table value	WS	dissolved aqueous	chronic
COSPSV02b	Lead	table value	TVS	dissolved aqueous	acute
COSPSV02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV02b	Mercury		NS		acute
COSPSV02b	Mercury	table value	0.01	total	chronic
COSPSV02b	Molybdenum		NS		chronic
COSPSV02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Nitrate	table value	10		acute
COSPSV02b	Nitrite	table value	0.05		chronic
COSPSV02b	pH	table value	6.5 - 9.0		acute
COSPSV02b	Phosphorus		NS		chronic
COSPSV02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV02b	Silver	table value	TVS	dissolved aqueous	acute
COSPSV02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV02b	Sulfate	table value	WS		chronic
COSPSV02b	Sulfide	table value	0.002		chronic
COSPSV02b	Uranium		NS		acute

COSPSV02b	Uranium		NS		chronic
COSPSV02b	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV02b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV03	Aluminum		NS		acute
COSPSV03	Aluminum		NS		chronic
COSPSV03	Ammonia	table value	TVS		acute
COSPSV03	Ammonia	table value	TVS		chronic
COSPSV03	Arsenic	table value	340	dissolved aqueous	acute
COSPSV03	Arsenic	table value	7.6	total recoverable	chronic
COSPSV03	Beryllium		NS		acute
COSPSV03	Beryllium		NS		chronic
COSPSV03	Boron	table value	0.75		chronic
COSPSV03	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV03	Chloride		NS		chronic
COSPSV03	Chlorine	table value	0.019		acute
COSPSV03	Chlorine	table value	0.011		chronic
COSPSV03	chlorophyll a		NS		chronic
COSPSV03	Chromium III	table value	TVS	dissolved aqueous	acute
COSPSV03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV03	Copper	table value	TVS	dissolved aqueous	acute
COSPSV03	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV03	Cyanide	table value	0.005		acute
COSPSV03	D.O. (mg/L)		NS		acute
COSPSV03	D.O. (mg/L)	table value	5		chronic
COSPSV03	E. Coli (per 100 mL)	table value	126		chronic
COSPSV03	Iron	table value	1000	total recoverable	chronic

COSPSV03	Lead	table value	TVS	dissolved aqueous	acute
COSPSV03	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV03	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV03	Mercury		NS		acute
COSPSV03	Mercury	table value	0.01	total	chronic
COSPSV03	Molybdenum		NS		chronic
COSPSV03	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV03	Nitrate	table value	100		acute
COSPSV03	Nitrite	table value	0.5		chronic
COSPSV03	pH	table value	6.5 - 9.0		acute
COSPSV03	Phosphorus		NS		chronic
COSPSV03	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV03	Silver	table value	TVS	dissolved aqueous	acute
COSPSV03	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV03	Sulfate		NS		chronic
COSPSV03	Sulfide	table value	0.002		chronic
COSPSV03	Uranium		NS		acute
COSPSV03	Uranium		NS		chronic
COSPSV03	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Aluminum		NS		acute
COSPSV04a	Aluminum		NS		chronic
COSPSV04a	Ammonia	table value	TVS		acute
COSPSV04a	Ammonia	table value	TVS		chronic
COSPSV04a	Arsenic	table value	340	dissolved aqueous	acute
COSPSV04a	Arsenic	table value	0.02	total recoverable	chronic

COSPSV04a	Beryllium		NS		acute
COSPSV04a	Beryllium		NS		chronic
COSPSV04a	Boron	table value	0.75		chronic
COSPSV04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Chloride	table value	250		chronic
COSPSV04a	Chlorine	table value	0.019		acute
COSPSV04a	Chlorine	table value	0.011		chronic
COSPSV04a	chlorophyll a		NS		chronic
COSPSV04a	Chromium III	table value	50	total recoverable	acute
COSPSV04a	Chromium III		NS		chronic
COSPSV04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Copper	table value	TVS	dissolved aqueous	acute
COSPSV04a	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Cyanide	table value	0.005		acute
COSPSV04a	D.O. (mg/L)		NS		acute
COSPSV04a	D.O. (mg/L)	table value	6		chronic
COSPSV04a	D.O. (spawning)	table value	7		chronic
COSPSV04a	E. Coli (per 100 mL)	table value	126		chronic
COSPSV04a	Iron	table value	1000	total recoverable	chronic
COSPSV04a	Iron	table value	WS	dissolved aqueous	chronic
COSPSV04a	Lead	table value	TVS	dissolved aqueous	acute
COSPSV04a	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV04a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Manganese	table value	WS	dissolved aqueous	chronic

COSPSV04a	Mercury		NS		acute
COSPSV04a	Mercury	table value	0.01	total	chronic
COSPSV04a	Molybdenum		NS		chronic
COSPSV04a	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV04a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Nitrate	table value	10		acute
COSPSV04a	Nitrite	table value	0.05		chronic
COSPSV04a	pH	table value	6.5 - 9.0		acute
COSPSV04a	Phosphorus		NS		chronic
COSPSV04a	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV04a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV04a	Silver	table value	TVS	dissolved aqueous	acute
COSPSV04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV04a	Sulfate	table value	WS		chronic
COSPSV04a	Sulfide	table value	0.002		chronic
COSPSV04a	Uranium		NS		acute
COSPSV04a	Uranium		NS		chronic
COSPSV04a	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV04a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Aluminum		NS		acute
COSPSV04b	Aluminum		NS		chronic
COSPSV04b	Ammonia	table value	TVS		acute
COSPSV04b	Ammonia	table value	TVS		chronic
COSPSV04b	Arsenic	table value	340	dissolved aqueous	acute
COSPSV04b	Arsenic	table value	0.02	total recoverable	chronic
COSPSV04b	Beryllium		NS		acute
COSPSV04b	Beryllium		NS		chronic
COSPSV04b	Boron	table value	0.75		chronic
COSPSV04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Chloride	table value	250		chronic

COSPSV04b	Chlorine	table value	0.019		acute
COSPSV04b	Chlorine	table value	0.011		chronic
COSPSV04b	chlorophyll a		NS		chronic
COSPSV04b	Chromium III	table value	50	total recoverable	acute
COSPSV04b	Chromium III		NS		chronic
COSPSV04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Copper	table value	TVS	dissolved aqueous	acute
COSPSV04b	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Cyanide	table value	0.005		acute
COSPSV04b	D.O. (mg/L)		NS		acute
COSPSV04b	D.O. (mg/L)	table value	6		chronic
COSPSV04b	D.O. (spawning)	table value	7		chronic
COSPSV04b	E. Coli (per 100 mL)	table value	126		chronic
COSPSV04b	Iron	table value	1000	total recoverable	chronic
COSPSV04b	Iron	table value	WS	dissolved aqueous	chronic
COSPSV04b	Lead	table value	TVS	dissolved aqueous	acute
COSPSV04b	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV04b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV04b	Mercury		NS		acute
COSPSV04b	Mercury	table value	0.01	total	chronic
COSPSV04b	Molybdenum		NS		chronic
COSPSV04b	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV04b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Nitrate	table value	10		acute

COSPSV04b	Nitrite	table value	0.05		chronic
COSPSV04b	pH	table value	6.5 - 9.0		acute
COSPSV04b	Phosphorus		NS		chronic
COSPSV04b	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV04b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV04b	Silver	table value	TVS	dissolved aqueous	acute
COSPSV04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV04b	Sulfate	table value	WS		chronic
COSPSV04b	Sulfide	table value	0.002		chronic
COSPSV04b	Uranium		NS		acute
COSPSV04b	Uranium		NS		chronic
COSPSV04b	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV04b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Aluminum		NS		acute
COSPSV04c	Aluminum		NS		chronic
COSPSV04c	Ammonia	table value	TVS		acute
COSPSV04c	Ammonia	table value	TVS		chronic
COSPSV04c	Arsenic	table value	340	dissolved aqueous	acute
COSPSV04c	Arsenic	table value	0.02	total recoverable	chronic
COSPSV04c	Beryllium		NS		acute
COSPSV04c	Beryllium		NS		chronic
COSPSV04c	Boron	table value	0.75		chronic
COSPSV04c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV04c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Chloride	table value	250		chronic
COSPSV04c	Chlorine	table value	0.019		acute
COSPSV04c	Chlorine	table value	0.011		chronic
COSPSV04c	chlorophyll a		NS		chronic
COSPSV04c	Chromium III	table value	50	total recoverable	acute
COSPSV04c	Chromium III		NS		chronic
COSPSV04c	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPSV04c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Copper	table value	TVS	dissolved aqueous	acute
COSPSV04c	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Cyanide	table value	0.005		acute
COSPSV04c	D.O. (mg/L)		NS		acute
COSPSV04c	D.O. (mg/L)	table value	6		chronic
COSPSV04c	D.O. (spawning)	table value	7		chronic
COSPSV04c	E. Coli (per 100 mL)	table value	126		chronic
COSPSV04c	Iron	table value	1000	total recoverable	chronic
COSPSV04c	Iron	table value	WS	dissolved aqueous	chronic
COSPSV04c	Lead	table value	TVS	dissolved aqueous	acute
COSPSV04c	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV04c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV04c	Mercury		NS		acute
COSPSV04c	Mercury	table value	0.01	total	chronic
COSPSV04c	Molybdenum		NS		chronic
COSPSV04c	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV04c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV04c	Nitrate	table value	10		acute
COSPSV04c	Nitrite	table value	0.05		chronic
COSPSV04c	pH	table value	6.5 - 9.0		acute
COSPSV04c	Phosphorus		NS		chronic
COSPSV04c	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV04c	Selenium	table value	TVS	dissolved aqueous	chronic

COSPSV04c	Silver	table value	TVS	dissolved aqueous	acute
COSPSV04c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV04c	Sulfate	table value	WS		chronic
COSPSV04c	Sulfide	table value	0.002		chronic
COSPSV04c	Uranium		NS		acute
COSPSV04c	Uranium		NS		chronic
COSPSV04c	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV04c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV05	Aluminum		NS		acute
COSPSV05	Aluminum		NS		chronic
COSPSV05	Ammonia	table value	TVS		acute
COSPSV05	Ammonia	table value	TVS		chronic
COSPSV05	Arsenic	table value	340	dissolved aqueous	acute
COSPSV05	Arsenic	table value	0.02-10	total recoverable	chronic
COSPSV05	Beryllium		NS		acute
COSPSV05	Beryllium		NS		chronic
COSPSV05	Boron	table value	0.75		chronic
COSPSV05	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV05	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV05	Chloride		NS		chronic
COSPSV05	Chlorine	table value	0.019		acute
COSPSV05	Chlorine	table value	0.011		chronic
COSPSV05	chlorophyll a		NS		chronic
COSPSV05	Chromium III	table value	50	total recoverable	acute
COSPSV05	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV05	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV05	Copper	table value	TVS	dissolved aqueous	acute
COSPSV05	Copper	table value	TVS	dissolved aqueous	chronic

COSPSV05	Cyanide	table value	0.005		acute
COSPSV05	D.O. (mg/L)		NS		acute
COSPSV05	D.O. (mg/L)	table value	5		chronic
COSPSV05	E. Coli (per 100 mL)	table value	126		chronic
COSPSV05	Iron	table value	1000	total recoverable	chronic
COSPSV05	Iron	table value	WS	dissolved aqueous	chronic
COSPSV05	Lead	table value	TVS	dissolved aqueous	acute
COSPSV05	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV05	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV05	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV05	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV05	Mercury		NS		acute
COSPSV05	Mercury	table value	0.01	total	chronic
COSPSV05	Molybdenum		NS		chronic
COSPSV05	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV05	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV05	Nitrate	table value	10		acute
COSPSV05	Nitrite	table value	0.5		chronic
COSPSV05	pH	table value	6.5 - 9.0		acute
COSPSV05	Phosphorus		NS		chronic
COSPSV05	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV05	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV05	Silver	table value	TVS	dissolved aqueous	acute
COSPSV05	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV05	Sulfate	table value	WS		chronic
COSPSV05	Sulfide	table value	0.002		chronic
COSPSV05	Uranium		NS		acute
COSPSV05	Uranium		NS		chronic

COSPSV05	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV05	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV06	Aluminum		NS		acute
COSPSV06	Aluminum		NS		chronic
COSPSV06	Ammonia	table value	TVS		acute
COSPSV06	Ammonia	table value	TVS		chronic
COSPSV06	Arsenic	table value	340	dissolved aqueous	acute
COSPSV06	Arsenic	table value	100	total recoverable	chronic
COSPSV06	Beryllium		NS		acute
COSPSV06	Beryllium		NS		chronic
COSPSV06	Boron	table value	0.75		chronic
COSPSV06	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV06	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV06	Chloride		NS		chronic
COSPSV06	Chlorine	table value	0.019		acute
COSPSV06	Chlorine	table value	0.011		chronic
COSPSV06	chlorophyll a		NS		chronic
COSPSV06	Chromium III	table value	TVS	dissolved aqueous	acute
COSPSV06	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV06	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV06	Copper	table value	TVS	dissolved aqueous	acute
COSPSV06	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV06	Cyanide	table value	0.005		acute
COSPSV06	D.O. (mg/L)		NS		acute
COSPSV06	D.O. (mg/L)	table value	5		chronic
COSPSV06	E. Coli (per 100 mL)	table value	126		chronic
COSPSV06	Iron	table value	1000	total recoverable	chronic

COSPSV06	Lead	table value	TVS	dissolved aqueous	acute
COSPSV06	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV06	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV06	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV06	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV06	Mercury		NS		acute
COSPSV06	Mercury	table value	0.01	total	chronic
COSPSV06	Molybdenum		NS		chronic
COSPSV06	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV06	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV06	Nitrate	table value	100		acute
COSPSV06	Nitrite	table value	0.5		chronic
COSPSV06	pH	table value	6.5 - 9.0		acute
COSPSV06	Phosphorus		NS		chronic
COSPSV06	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV06	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV06	Silver	table value	TVS	dissolved aqueous	acute
COSPSV06	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV06	Sulfate		NS		chronic
COSPSV06	Sulfide	table value	0.002		chronic
COSPSV06	Uranium		NS		acute
COSPSV06	Uranium		NS		chronic
COSPSV06	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV06	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV07	Aluminum		NS		acute
COSPSV07	Aluminum		NS		chronic
COSPSV07	Ammonia	table value	TVS		acute
COSPSV07	Ammonia	table value	TVS		chronic
COSPSV07	Arsenic	table value	340	dissolved aqueous	acute

COSPSV07	Arsenic	table value	0.02	total recoverable	chronic
COSPSV07	Beryllium		NS		acute
COSPSV07	Beryllium		NS		chronic
COSPSV07	Boron	table value	0.75		chronic
COSPSV07	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV07	Chloride	table value	250		chronic
COSPSV07	Chlorine	table value	0.019		acute
COSPSV07	Chlorine	table value	0.011		chronic
COSPSV07	chlorophyll a		NS		chronic
COSPSV07	Chromium III	table value	50	total recoverable	acute
COSPSV07	Chromium III		NS		chronic
COSPSV07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV07	Copper	table value	TVS	dissolved aqueous	acute
COSPSV07	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV07	Cyanide	table value	0.005		acute
COSPSV07	D.O. (mg/L)		NS		acute
COSPSV07	D.O. (mg/L)	table value	5		chronic
COSPSV07	E. Coli (per 100 mL)	table value	126		chronic
COSPSV07	Iron	table value	1000	total recoverable	chronic
COSPSV07	Iron	table value	WS	dissolved aqueous	chronic
COSPSV07	Lead	table value	TVS	dissolved aqueous	acute
COSPSV07	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV07	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV07	Manganese	table value	WS	dissolved aqueous	chronic

COSPSV07	Mercury		NS		acute
COSPSV07	Mercury	table value	0.01	total	chronic
COSPSV07	Molybdenum		NS		chronic
COSPSV07	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV07	Nitrate	table value	10		acute
COSPSV07	Nitrite	table value	0.5		chronic
COSPSV07	pH	table value	6.5 - 9.0		acute
COSPSV07	Phosphorus		NS		chronic
COSPSV07	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV07	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV07	Silver	table value	TVS	dissolved aqueous	acute
COSPSV07	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV07	Sulfate	table value	WS		chronic
COSPSV07	Sulfide	table value	0.002		chronic
COSPSV07	Uranium		NS		acute
COSPSV07	Uranium		NS		chronic
COSPSV07	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV08	Aluminum		NS		acute
COSPSV08	Aluminum		NS		chronic
COSPSV08	Ammonia	table value	TVS		acute
COSPSV08	Ammonia	table value	TVS		chronic
COSPSV08	Arsenic	table value	340	dissolved aqueous	acute
COSPSV08	Arsenic	table value	0.02	total recoverable	chronic
COSPSV08	Beryllium		NS		acute
COSPSV08	Beryllium		NS		chronic
COSPSV08	Boron	table value	0.75		chronic
COSPSV08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV08	Chloride	table value	250		chronic

COSPSV08	Chlorine	table value	0.019		acute
COSPSV08	Chlorine	table value	0.011		chronic
COSPSV08	chlorophyll a		NS		chronic
COSPSV08	Chromium III	table value	50	total recoverable	acute
COSPSV08	Chromium III		NS		chronic
COSPSV08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV08	Copper	table value	TVS	dissolved aqueous	acute
COSPSV08	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV08	Cyanide	table value	0.005		acute
COSPSV08	D.O. (mg/L)		NS		acute
COSPSV08	D.O. (mg/L)	table value	6		chronic
COSPSV08	D.O. (spawning)	table value	7		chronic
COSPSV08	E. Coli (per 100 mL)	table value	126		chronic
COSPSV08	Iron	table value	1000	total recoverable	chronic
COSPSV08	Iron	table value	WS	dissolved aqueous	chronic
COSPSV08	Lead	table value	TVS	dissolved aqueous	acute
COSPSV08	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV08	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV08	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV08	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV08	Mercury		NS		acute
COSPSV08	Mercury	table value	0.01	total	chronic
COSPSV08	Molybdenum		NS		chronic
COSPSV08	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV08	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV08	Nitrate	table value	10		acute

COSPSV08	Nitrite	table value	0.05		chronic
COSPSV08	pH	table value	6.5 - 9.0		acute
COSPSV08	Phosphorus		NS		chronic
COSPSV08	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV08	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV08	Silver	table value	TVS	dissolved aqueous	acute
COSPSV08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV08	Sulfate	table value	WS		chronic
COSPSV08	Sulfide	table value	0.002		chronic
COSPSV08	Uranium		NS		acute
COSPSV08	Uranium		NS		chronic
COSPSV08	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV08	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV09	Aluminum		NS		acute
COSPSV09	Aluminum		NS		chronic
COSPSV09	Ammonia	table value	TVS		acute
COSPSV09	Ammonia	table value	TVS		chronic
COSPSV09	Arsenic	table value	340	dissolved aqueous	acute
COSPSV09	Arsenic	table value	0.02	total recoverable	chronic
COSPSV09	Beryllium		NS		acute
COSPSV09	Beryllium		NS		chronic
COSPSV09	Boron	table value	0.75		chronic
COSPSV09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV09	Chloride	table value	250		chronic
COSPSV09	Chlorine	table value	0.019		acute
COSPSV09	Chlorine	table value	0.011		chronic
COSPSV09	chlorophyll a		NS		chronic
COSPSV09	Chromium III	table value	50	total recoverable	acute
COSPSV09	Chromium III		NS		chronic
COSPSV09	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPSV09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV09	Copper	table value	TVS	dissolved aqueous	acute
COSPSV09	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV09	Cyanide	table value	0.005		acute
COSPSV09	D.O. (mg/L)		NS		acute
COSPSV09	D.O. (mg/L)	table value	6		chronic
COSPSV09	D.O. (spawning)	table value	7		chronic
COSPSV09	E. Coli (per 100 mL)	table value	126		chronic
COSPSV09	Iron	table value	1000	total recoverable	chronic
COSPSV09	Iron	table value	WS	dissolved aqueous	chronic
COSPSV09	Lead	table value	TVS	dissolved aqueous	acute
COSPSV09	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV09	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV09	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV09	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV09	Mercury		NS		acute
COSPSV09	Mercury	table value	0.01	total	chronic
COSPSV09	Molybdenum		NS		chronic
COSPSV09	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV09	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV09	Nitrate	table value	10		acute
COSPSV09	Nitrite	table value	0.05		chronic
COSPSV09	pH	table value	6.5 - 9.0		acute
COSPSV09	Phosphorus		NS		chronic
COSPSV09	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV09	Selenium	table value	TVS	dissolved aqueous	chronic

COSPSV09	Silver	table value	TVS	dissolved aqueous	acute
COSPSV09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV09	Sulfate	table value	WS		chronic
COSPSV09	Sulfide	table value	0.002		chronic
COSPSV09	Uranium		NS		acute
COSPSV09	Uranium		NS		chronic
COSPSV09	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV09	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV10	Aluminum		NS		acute
COSPSV10	Aluminum		NS		chronic
COSPSV10	Ammonia	table value	TVS		acute
COSPSV10	Ammonia	table value	TVS		chronic
COSPSV10	Arsenic	table value	340	dissolved aqueous	acute
COSPSV10	Arsenic	table value	0.02	total recoverable	chronic
COSPSV10	Beryllium		NS		acute
COSPSV10	Beryllium		NS		chronic
COSPSV10	Boron	table value	0.75		chronic
COSPSV10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPSV10	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV10	Chloride	table value	250		chronic
COSPSV10	Chlorine	table value	0.019		acute
COSPSV10	Chlorine	table value	0.011		chronic
COSPSV10	chlorophyll a		NS		chronic
COSPSV10	Chromium III	table value	50	total recoverable	acute
COSPSV10	Chromium III		NS		chronic
COSPSV10	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV10	Copper	table value	TVS	dissolved aqueous	acute
COSPSV10	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV10	Cyanide	table value	0.005		acute

COSPSV10	D.O. (mg/L)		NS		acute
COSPSV10	D.O. (mg/L)	table value	6		chronic
COSPSV10	D.O. (spawning)	table value	7		chronic
COSPSV10	E. Coli (per 100 mL)	table value	126		chronic
COSPSV10	Iron	table value	1000	total recoverable	chronic
COSPSV10	Iron	table value	WS	dissolved aqueous	chronic
COSPSV10	Lead	table value	TVS	dissolved aqueous	acute
COSPSV10	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV10	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV10	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV10	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV10	Mercury		NS		acute
COSPSV10	Mercury	table value	0.01	total	chronic
COSPSV10	Molybdenum		NS		chronic
COSPSV10	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV10	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV10	Nitrate	table value	10		acute
COSPSV10	Nitrite	table value	0.05		chronic
COSPSV10	pH	table value	6.5 - 9.0		acute
COSPSV10	Phosphorus		NS		chronic
COSPSV10	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV10	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV10	Silver	table value	TVS	dissolved aqueous	acute
COSPSV10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPSV10	Sulfate	table value	WS		chronic
COSPSV10	Sulfide	table value	0.002		chronic
COSPSV10	Uranium		NS		acute
COSPSV10	Uranium		NS		chronic

COSPSV10	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV10	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV11	Aluminum		NS		acute
COSPSV11	Aluminum		NS		chronic
COSPSV11	Ammonia	table value	TVS		acute
COSPSV11	Ammonia	table value	TVS		chronic
COSPSV11	Arsenic	table value	340	dissolved aqueous	acute
COSPSV11	Arsenic	table value	0.02	total recoverable	chronic
COSPSV11	Beryllium		NS		acute
COSPSV11	Beryllium		NS		chronic
COSPSV11	Boron	table value	0.75		chronic
COSPSV11	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV11	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV11	Chloride	table value	250		chronic
COSPSV11	Chlorine	table value	0.019		acute
COSPSV11	Chlorine	table value	0.011		chronic
COSPSV11	chlorophyll a		NS		chronic
COSPSV11	Chromium III	table value	TVS	dissolved aqueous	acute
COSPSV11	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV11	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV11	Copper	table value	TVS	dissolved aqueous	acute
COSPSV11	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV11	Cyanide	table value	0.005		acute
COSPSV11	D.O. (mg/L)		NS		acute
COSPSV11	D.O. (mg/L)	table value	5		chronic
COSPSV11	E. Coli (per 100 mL)	table value	126		chronic
COSPSV11	Iron	table value	1000	total recoverable	chronic

COSPSV11	Iron	table value	WS	dissolved aqueous	chronic
COSPSV11	Lead	table value	TVS	dissolved aqueous	acute
COSPSV11	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV11	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV11	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV11	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV11	Mercury		NS		acute
COSPSV11	Mercury	table value	0.01	total	chronic
COSPSV11	Molybdenum		NS		chronic
COSPSV11	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV11	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV11	Nitrate	table value	10		acute
COSPSV11	Nitrite	table value	0.5		chronic
COSPSV11	pH	table value	6.5 - 9.0		acute
COSPSV11	Phosphorus		NS		chronic
COSPSV11	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV11	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV11	Silver	table value	TVS	dissolved aqueous	acute
COSPSV11	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV11	Sulfate	table value	WS		chronic
COSPSV11	Sulfide	table value	0.002		chronic
COSPSV11	Uranium		NS		acute
COSPSV11	Uranium		NS		chronic
COSPSV11	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV11	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV12	Aluminum		NS		acute
COSPSV12	Aluminum		NS		chronic
COSPSV12	Ammonia	table value	TVS		acute
COSPSV12	Ammonia	table value	TVS		chronic

COSPSV12	Arsenic	table value	340	dissolved aqueous	acute
COSPSV12	Arsenic	table value	0.02-10	total recoverable	chronic
COSPSV12	Beryllium		NS		acute
COSPSV12	Beryllium		NS		chronic
COSPSV12	Boron	table value	0.75		chronic
COSPSV12	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV12	Chloride	table value	250		chronic
COSPSV12	Chlorine	table value	0.019		acute
COSPSV12	Chlorine	table value	0.011		chronic
COSPSV12	chlorophyll a		NS		chronic
COSPSV12	Chromium III	table value	50	total recoverable	acute
COSPSV12	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV12	Copper	table value	TVS	dissolved aqueous	acute
COSPSV12	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV12	Cyanide	table value	0.005		acute
COSPSV12	D.O. (mg/L)		NS		acute
COSPSV12	D.O. (mg/L)	table value	5		chronic
COSPSV12	E. Coli (per 100 mL)	table value	126		chronic
COSPSV12	Iron	table value	1000	total recoverable	chronic
COSPSV12	Iron	table value	WS	dissolved aqueous	chronic
COSPSV12	Lead	table value	TVS	dissolved aqueous	acute
COSPSV12	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV12	Manganese	table value	TVS	dissolved aqueous	acute

COSPSV12	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV12	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV12	Mercury		NS		acute
COSPSV12	Mercury	table value	0.01	total	chronic
COSPSV12	Molybdenum		NS		chronic
COSPSV12	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV12	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV12	Nitrate	table value	10		acute
COSPSV12	Nitrite	table value	0.5		chronic
COSPSV12	pH	table value	6.5 - 9.0		acute
COSPSV12	Phosphorus		NS		chronic
COSPSV12	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV12	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV12	Silver	table value	TVS	dissolved aqueous	acute
COSPSV12	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV12	Sulfate	table value	WS		chronic
COSPSV12	Sulfide	table value	0.002		chronic
COSPSV12	Uranium		NS		acute
COSPSV12	Uranium		NS		chronic
COSPSV12	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV12	Zinc	table value	TVS	dissolved aqueous	chronic
COSPSV13	Aluminum		NS		acute
COSPSV13	Aluminum		NS		chronic
COSPSV13	Ammonia	table value	TVS		acute
COSPSV13	Ammonia	table value	TVS		chronic
COSPSV13	Arsenic	table value	340	dissolved aqueous	acute
COSPSV13	Arsenic	table value	0.02-10	total recoverable	chronic
COSPSV13	Beryllium		NS		acute
COSPSV13	Beryllium		NS		chronic
COSPSV13	Boron	table value	0.75		chronic

COSPSV13	Cadmium	table value	TVS	dissolved aqueous	acute
COSPSV13	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPSV13	Chloride	table value	250		chronic
COSPSV13	Chlorine	table value	0.019		acute
COSPSV13	Chlorine	table value	0.011		chronic
COSPSV13	chlorophyll a		NS		chronic
COSPSV13	Chromium III	table value	TVS	dissolved aqueous	acute
COSPSV13	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPSV13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPSV13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPSV13	Copper	table value	TVS	dissolved aqueous	acute
COSPSV13	Copper	table value	TVS	dissolved aqueous	chronic
COSPSV13	Cyanide	table value	0.005		acute
COSPSV13	D.O. (mg/L)		NS		acute
COSPSV13	D.O. (mg/L)	table value	5		chronic
COSPSV13	E. Coli (per 100 mL)	table value	126		chronic
COSPSV13	Iron	table value	1000	total recoverable	chronic
COSPSV13	Iron	table value	WS	dissolved aqueous	chronic
COSPSV13	Lead	table value	TVS	dissolved aqueous	acute
COSPSV13	Lead	table value	TVS	dissolved aqueous	chronic
COSPSV13	Manganese	table value	TVS	dissolved aqueous	acute
COSPSV13	Manganese	table value	TVS	dissolved aqueous	chronic
COSPSV13	Manganese	table value	WS	dissolved aqueous	chronic
COSPSV13	Mercury		NS		acute
COSPSV13	Mercury	table value	0.01	total	chronic
COSPSV13	Molybdenum		NS		chronic

COSPSV13	Nickel	table value	TVS	dissolved aqueous	acute
COSPSV13	Nickel	table value	TVS	dissolved aqueous	chronic
COSPSV13	Nitrate	table value	10		acute
COSPSV13	Nitrite	table value	0.5		chronic
COSPSV13	pH	table value	6.5 - 9.0		acute
COSPSV13	Phosphorus		NS		chronic
COSPSV13	Selenium	table value	TVS	dissolved aqueous	acute
COSPSV13	Selenium	table value	TVS	dissolved aqueous	chronic
COSPSV13	Silver	table value	TVS	dissolved aqueous	acute
COSPSV13	Silver	table value	TVS	dissolved aqueous	chronic
COSPSV13	Sulfate	table value	WS		chronic
COSPSV13	Sulfide	table value	0.002		chronic
COSPSV13	Uranium		NS		acute
COSPSV13	Uranium		NS		chronic
COSPSV13	Zinc	table value	TVS	dissolved aqueous	acute
COSPSV13	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Aluminum		NS		acute
COSPUS01a	Aluminum		NS		chronic
COSPUS01a	Ammonia	table value	TVS		acute
COSPUS01a	Ammonia	table value	TVS		chronic
COSPUS01a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS01a	Arsenic	table value	0.02	total recoverable	chronic
COSPUS01a	Beryllium		NS		acute
COSPUS01a	Beryllium		NS		chronic
COSPUS01a	Boron	table value	0.75		chronic
COSPUS01a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS01a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Chloride	table value	250		chronic
COSPUS01a	Chlorine	table value	0.019		acute
COSPUS01a	Chlorine	table value	0.011		chronic
COSPUS01a	chlorophyll a		NS		chronic

COSPUS01a	Chromium III	table value	50	total recoverable	acute
COSPUS01a	Chromium III		NS		chronic
COSPUS01a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS01a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS01a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Cyanide	table value	0.005		acute
COSPUS01a	D.O. (mg/L)		NS		acute
COSPUS01a	D.O. (mg/L)	table value	6		chronic
COSPUS01a	D.O. (spawning)	table value	7		chronic
COSPUS01a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS01a	Iron	table value	1000	total recoverable	chronic
COSPUS01a	Iron	table value	WS	dissolved aqueous	chronic
COSPUS01a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS01a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS01a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS01a	Mercury		NS		acute
COSPUS01a	Mercury	table value	0.01	total	chronic
COSPUS01a	Molybdenum		NS		chronic
COSPUS01a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS01a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Nitrate	table value	10		acute
COSPUS01a	Nitrite	table value	0.05		chronic
COSPUS01a	pH	table value	6.5 - 9.0		acute
COSPUS01a	Phosphorus		NS		chronic

COSPUS01a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS01a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS01a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS01a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS01a	Sulfate	table value	WS		chronic
COSPUS01a	Sulfide	table value	0.002		chronic
COSPUS01a	Uranium		NS		acute
COSPUS01a	Uranium		NS		chronic
COSPUS01a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS01a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Aluminum		NS		acute
COSPUS01b	Aluminum		NS		chronic
COSPUS01b	Ammonia	table value	TVS		acute
COSPUS01b	Ammonia	table value	TVS		chronic
COSPUS01b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS01b	Arsenic	table value	0.02	total recoverable	chronic
COSPUS01b	Beryllium		NS		acute
COSPUS01b	Beryllium		NS		chronic
COSPUS01b	Boron	table value	0.75		chronic
COSPUS01b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS01b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Chloride	table value	250		chronic
COSPUS01b	Chlorine	table value	0.019		acute
COSPUS01b	Chlorine	table value	0.011		chronic
COSPUS01b	chlorophyll a		NS		chronic
COSPUS01b	Chromium III	table value	50	total recoverable	acute
COSPUS01b	Chromium III		NS		chronic
COSPUS01b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS01b	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPUS01b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS01b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Cyanide	table value	0.005		acute
COSPUS01b	D.O. (mg/L)		NS		acute
COSPUS01b	D.O. (mg/L)	table value	6		chronic
COSPUS01b	D.O. (spawning)	table value	7		chronic
COSPUS01b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS01b	Iron	table value	1000	total recoverable	chronic
COSPUS01b	Iron	table value	WS	dissolved aqueous	chronic
COSPUS01b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS01b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS01b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS01b	Mercury		NS		acute
COSPUS01b	Mercury	table value	0.01	total	chronic
COSPUS01b	Molybdenum		NS		chronic
COSPUS01b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS01b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Nitrate	table value	10		acute
COSPUS01b	Nitrite	table value	0.05		chronic
COSPUS01b	pH	table value	6.5 - 9.0		acute
COSPUS01b	Phosphorus		NS		chronic
COSPUS01b	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS01b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS01b	Silver	table value	TVS	dissolved aqueous	acute

COSPUS01b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS01b	Sulfate	table value	WS		chronic
COSPUS01b	Sulfide	table value	0.002		chronic
COSPUS01b	Uranium		NS		acute
COSPUS01b	Uranium		NS		chronic
COSPUS01b	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS01b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Aluminum		NS		acute
COSPUS02a	Aluminum		NS		chronic
COSPUS02a	Ammonia	table value	TVS		acute
COSPUS02a	Ammonia	table value	TVS		chronic
COSPUS02a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS02a	Arsenic	table value	0.02	total recoverable	chronic
COSPUS02a	Beryllium		NS		acute
COSPUS02a	Beryllium		NS		chronic
COSPUS02a	Boron	table value	0.75		chronic
COSPUS02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Chloride	table value	250		chronic
COSPUS02a	Chlorine	table value	0.019		acute
COSPUS02a	Chlorine	table value	0.011		chronic
COSPUS02a	chlorophyll a		NS		chronic
COSPUS02a	Chromium III	table value	50	total recoverable	acute
COSPUS02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS02a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Cyanide	table value	0.005		acute
COSPUS02a	D.O. (mg/L)		NS		acute

COSPUS02a	D.O. (mg/L)	table value	6		chronic
COSPUS02a	D.O. (spawning)	table value	7		chronic
COSPUS02a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS02a	Iron	table value	1000	total recoverable	chronic
COSPUS02a	Iron	table value	WS	dissolved aqueous	chronic
COSPUS02a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS02a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS02a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS02a	Mercury		NS		acute
COSPUS02a	Mercury	table value	0.01	total	chronic
COSPUS02a	Molybdenum		NS		chronic
COSPUS02a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS02a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Nitrate	table value	10		acute
COSPUS02a	Nitrite	table value	0.05		chronic
COSPUS02a	pH	table value	6.5 - 9.0		acute
COSPUS02a	Phosphorus		NS		chronic
COSPUS02a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS02a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS02a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS02a	Sulfate	table value	WS		chronic
COSPUS02a	Sulfide	table value	0.002		chronic
COSPUS02a	Uranium		NS		acute
COSPUS02a	Uranium		NS		chronic

COSPUS02a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS02a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Aluminum		NS		acute
COSPUS02b	Aluminum		NS		chronic
COSPUS02b	Ammonia	table value	TVS		acute
COSPUS02b	Ammonia	table value	TVS		chronic
COSPUS02b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS02b	Arsenic	table value	0.02	total recoverable	chronic
COSPUS02b	Beryllium		NS		acute
COSPUS02b	Beryllium		NS		chronic
COSPUS02b	Boron	table value	0.75		chronic
COSPUS02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Chloride	table value	250		chronic
COSPUS02b	Chlorine	table value	0.019		acute
COSPUS02b	Chlorine	table value	0.011		chronic
COSPUS02b	chlorophyll a		NS		chronic
COSPUS02b	Chromium III	table value	50	total recoverable	acute
COSPUS02b	Chromium III		NS		chronic
COSPUS02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS02b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Cyanide	table value	0.005		acute
COSPUS02b	D.O. (mg/L)		NS		acute
COSPUS02b	D.O. (mg/L)	table value	6		chronic
COSPUS02b	D.O. (spawning)	table value	7		chronic
COSPUS02b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS02b	Iron	table value	1000	total recoverable	chronic

COSPUS02b	Iron	table value	WS	dissolved aqueous	chronic
COSPUS02b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS02b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS02b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS02b	Mercury		NS		acute
COSPUS02b	Mercury	table value	0.01	total	chronic
COSPUS02b	Molybdenum		NS		chronic
COSPUS02b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS02b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Nitrate	table value	10		acute
COSPUS02b	Nitrite	table value	0.05		chronic
COSPUS02b	pH	table value	6.5 - 9.0		acute
COSPUS02b	Phosphorus		NS		chronic
COSPUS02b	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS02b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS02b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS02b	Sulfate	table value	WS		chronic
COSPUS02b	Sulfide	table value	0.002		chronic
COSPUS02b	Uranium		NS		acute
COSPUS02b	Uranium		NS		chronic
COSPUS02b	Zinc		NS		acute
COSPUS02b	Zinc	site-specific	220	dissolved aqueous	chronic
COSPUS02c	Aluminum		NS		acute
COSPUS02c	Aluminum		NS		chronic
COSPUS02c	Ammonia	table value	TVS		acute
COSPUS02c	Ammonia	table value	TVS		chronic

COSPUS02c	Arsenic	table value	340	dissolved aqueous	acute
COSPUS02c	Arsenic	table value	0.02	total recoverable	chronic
COSPUS02c	Beryllium		NS		acute
COSPUS02c	Beryllium		NS		chronic
COSPUS02c	Boron	table value	0.75		chronic
COSPUS02c	Cadmium		NS		acute
COSPUS02c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Chloride	table value	250		chronic
COSPUS02c	Chlorine	table value	0.019		acute
COSPUS02c	Chlorine	table value	0.011		chronic
COSPUS02c	chlorophyll a		NS		chronic
COSPUS02c	Chromium III	table value	50	total recoverable	acute
COSPUS02c	Chromium III		NS		chronic
COSPUS02c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS02c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Copper	table value	TVS	dissolved aqueous	acute
COSPUS02c	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Cyanide	table value	0.005		acute
COSPUS02c	D.O. (mg/L)		NS		acute
COSPUS02c	D.O. (mg/L)	table value	6		chronic
COSPUS02c	D.O. (spawning)	table value	7		chronic
COSPUS02c	E. Coli (per 100 mL)	table value	126		chronic
COSPUS02c	Iron	table value	1000	total recoverable	chronic
COSPUS02c	Iron	table value	WS	dissolved aqueous	chronic
COSPUS02c	Lead	table value	TVS	dissolved aqueous	acute
COSPUS02c	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Manganese	table value	TVS	dissolved aqueous	acute

COSPUS02c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS02c	Mercury		NS		acute
COSPUS02c	Mercury	table value	0.01	total	chronic
COSPUS02c	Molybdenum		NS		chronic
COSPUS02c	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS02c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Nitrate	table value	10		acute
COSPUS02c	Nitrite	table value	0.05		chronic
COSPUS02c	pH	table value	6.5 - 9.0		acute
COSPUS02c	Phosphorus		NS		chronic
COSPUS02c	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS02c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS02c	Silver	table value	TVS	dissolved aqueous	acute
COSPUS02c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS02c	Sulfate	table value	WS		chronic
COSPUS02c	Sulfide	table value	0.002		chronic
COSPUS02c	Uranium		NS		acute
COSPUS02c	Uranium		NS		chronic
COSPUS02c	Zinc		NS		acute
COSPUS02c	Zinc	site-specific	280	dissolved aqueous	chronic
COSPUS03	Aluminum		NS		acute
COSPUS03	Aluminum		NS		chronic
COSPUS03	Ammonia	table value	TVS		acute
COSPUS03	Ammonia	table value	TVS		chronic
COSPUS03	Arsenic	table value	340	dissolved aqueous	acute
COSPUS03	Arsenic	table value	0.02	total recoverable	chronic
COSPUS03	Beryllium		NS		acute
COSPUS03	Beryllium		NS		chronic
COSPUS03	Boron	table value	0.75		chronic
COSPUS03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COSPUS03	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS03	Chloride	table value	250		chronic
COSPUS03	Chlorine	table value	0.019		acute
COSPUS03	Chlorine	table value	0.011		chronic
COSPUS03	chlorophyll a		NS		chronic
COSPUS03	Chromium III	table value	50	total recoverable	acute
COSPUS03	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS03	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS03	Copper	table value	TVS	dissolved aqueous	acute
COSPUS03	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS03	Cyanide	table value	0.005		acute
COSPUS03	D.O. (mg/L)		NS		acute
COSPUS03	D.O. (mg/L)	table value	6		chronic
COSPUS03	D.O. (spawning)	table value	7		chronic
COSPUS03	E. Coli (per 100 mL)	table value	126		chronic
COSPUS03	Iron	table value	1000	total recoverable	chronic
COSPUS03	Iron	table value	WS	dissolved aqueous	chronic
COSPUS03	Lead	table value	TVS	dissolved aqueous	acute
COSPUS03	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS03	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS03	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS03	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS03	Mercury		NS		acute
COSPUS03	Mercury	table value	0.01	total	chronic
COSPUS03	Molybdenum		NS		chronic

COSPUS03	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS03	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS03	Nitrate	table value	10		acute
COSPUS03	Nitrite	table value	0.05		chronic
COSPUS03	pH	table value	6.5 - 9.0		acute
COSPUS03	Phosphorus		NS		chronic
COSPUS03	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS03	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS03	Silver	table value	TVS	dissolved aqueous	acute
COSPUS03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS03	Sulfate	table value	WS		chronic
COSPUS03	Sulfide	table value	0.002		chronic
COSPUS03	Uranium		NS		acute
COSPUS03	Uranium		NS		chronic
COSPUS03	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS03	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS04	Aluminum		NS		acute
COSPUS04	Aluminum		NS		chronic
COSPUS04	Ammonia	table value	TVS		acute
COSPUS04	Ammonia	table value	TVS		chronic
COSPUS04	Arsenic	table value	340	dissolved aqueous	acute
COSPUS04	Arsenic	table value	0.02	total recoverable	chronic
COSPUS04	Beryllium		NS		acute
COSPUS04	Beryllium		NS		chronic
COSPUS04	Boron	table value	0.75		chronic
COSPUS04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS04	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS04	Chloride	table value	250		chronic
COSPUS04	Chlorine	table value	0.019		acute
COSPUS04	Chlorine	table value	0.011		chronic
COSPUS04	chlorophyll a		NS		chronic

COSPUS04	Chromium III	table value	50	total recoverable	acute
COSPUS04	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS04	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS04	Copper	table value	TVS	dissolved aqueous	acute
COSPUS04	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS04	Cyanide	table value	0.005		acute
COSPUS04	D.O. (mg/L)		NS		acute
COSPUS04	D.O. (mg/L)	table value	6		chronic
COSPUS04	D.O. (spawning)	table value	7		chronic
COSPUS04	E. Coli (per 100 mL)	table value	126		chronic
COSPUS04	Iron	table value	1000	total recoverable	chronic
COSPUS04	Iron	table value	WS	dissolved aqueous	chronic
COSPUS04	Lead	table value	TVS	dissolved aqueous	acute
COSPUS04	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS04	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS04	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS04	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS04	Mercury		NS		acute
COSPUS04	Mercury	table value	0.01	total	chronic
COSPUS04	Molybdenum		NS		chronic
COSPUS04	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS04	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS04	Nitrate	table value	10		acute
COSPUS04	Nitrite	table value	0.05		chronic
COSPUS04	pH	table value	6.5 - 9.0		acute

COSPUS04	Phosphorus		NS		chronic
COSPUS04	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS04	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS04	Silver	table value	TVS	dissolved aqueous	acute
COSPUS04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS04	Sulfate	table value	WS		chronic
COSPUS04	Sulfide	table value	0.002		chronic
COSPUS04	Uranium		NS		acute
COSPUS04	Uranium		NS		chronic
COSPUS04	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS04	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS05a	Aluminum		NS		acute
COSPUS05a	Aluminum		NS		chronic
COSPUS05a	Ammonia	table value	TVS		acute
COSPUS05a	Ammonia	table value	TVS		chronic
COSPUS05a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS05a	Arsenic	table value	7.6	total recoverable	chronic
COSPUS05a	Beryllium		NS		acute
COSPUS05a	Beryllium		NS		chronic
COSPUS05a	Boron	table value	0.75		chronic
COSPUS05a	Cadmium		NS		acute
COSPUS05a	Cadmium	site-specific	2	total recoverable	chronic
COSPUS05a	Chloride		NS		chronic
COSPUS05a	Chlorine	table value	0.019		acute
COSPUS05a	Chlorine	table value	0.011		chronic
COSPUS05a	chlorophyll a		NS		chronic
COSPUS05a	Chromium III		NS		acute
COSPUS05a	Chromium III	table value	100	total recoverable	chronic
COSPUS05a	Chromium VI		NS		acute
COSPUS05a	Chromium VI	site-specific	25	total recoverable	chronic
COSPUS05a	Copper		NS		acute

COSPUS05a	Copper	site-specific	18	dissolved aqueous	chronic
COSPUS05a	Cyanide	table value	0.005		acute
COSPUS05a	D.O. (mg/L)		NS		acute
COSPUS05a	D.O. (mg/L)	table value	6		chronic
COSPUS05a	D.O. (spawning)	table value	7		chronic
COSPUS05a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS05a	Iron	site-specific	1200	total recoverable	chronic
COSPUS05a	Lead		NS		acute
COSPUS05a	Lead	site-specific	4	total recoverable	chronic
COSPUS05a	Manganese		NS		acute
COSPUS05a	Manganese	site-specific	530	dissolved aqueous	chronic
COSPUS05a	Mercury		NS		acute
COSPUS05a	Mercury	table value	0.05	total recoverable	chronic
COSPUS05a	Molybdenum		NS		chronic
COSPUS05a	Nickel		NS		acute
COSPUS05a	Nickel	site-specific	50	total recoverable	chronic
COSPUS05a	Nitrate	table value	100		acute
COSPUS05a	Nitrite	table value	0.05		chronic
COSPUS05a	pH	site-specific	3.5-9.0		acute
COSPUS05a	Phosphorus		NS		chronic
COSPUS05a	Selenium		NS		acute
COSPUS05a	Selenium	site-specific	4.6	total recoverable	chronic
COSPUS05a	Silver		NS		acute
COSPUS05a	Silver	site-specific	1	total recoverable	chronic
COSPUS05a	Sulfate		NS		chronic
COSPUS05a	Sulfide	table value	0.002		chronic
COSPUS05a	Uranium		NS		acute
COSPUS05a	Uranium		NS		chronic
COSPUS05a	Zinc		NS		acute
COSPUS05a	Zinc	site-specific	190	dissolved aqueous	chronic
COSPUS05b	Aluminum		NS		acute
COSPUS05b	Aluminum		NS		chronic

COSPUS05b	Ammonia	table value	TVS		acute
COSPUS05b	Ammonia	table value	TVS		chronic
COSPUS05b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS05b	Arsenic	table value	0.02	total recoverable	chronic
COSPUS05b	Beryllium		NS		acute
COSPUS05b	Beryllium		NS		chronic
COSPUS05b	Boron	table value	0.75		chronic
COSPUS05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Chloride	table value	250		chronic
COSPUS05b	Chlorine	table value	0.019		acute
COSPUS05b	Chlorine	table value	0.011		chronic
COSPUS05b	chlorophyll a		NS		chronic
COSPUS05b	Chromium III	table value	50	total recoverable	acute
COSPUS05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS05b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Cyanide	table value	0.005		acute
COSPUS05b	D.O. (mg/L)		NS		acute
COSPUS05b	D.O. (mg/L)	table value	6		chronic
COSPUS05b	D.O. (spawning)	table value	7		chronic
COSPUS05b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS05b	Iron	table value	1000	total recoverable	chronic
COSPUS05b	Iron	table value	WS	dissolved aqueous	chronic
COSPUS05b	Lead	table value	TVS	dissolved aqueous	acute

COSPUS05b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS05b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS05b	Mercury		NS		acute
COSPUS05b	Mercury	table value	0.01	total	chronic
COSPUS05b	Molybdenum		NS		chronic
COSPUS05b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS05b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Nitrate	table value	10		acute
COSPUS05b	Nitrite	table value	0.05		chronic
COSPUS05b	pH	table value	6.5 - 9.0		acute
COSPUS05b	Phosphorus		NS		chronic
COSPUS05b	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS05b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS05b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS05b	Sulfate	table value	WS		chronic
COSPUS05b	Sulfide	table value	0.002		chronic
COSPUS05b	Uranium		NS		acute
COSPUS05b	Uranium		NS		chronic
COSPUS05b	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS05b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Aluminum		NS		acute
COSPUS05c	Aluminum		NS		chronic
COSPUS05c	Ammonia	table value	TVS		acute
COSPUS05c	Ammonia	table value	TVS		chronic
COSPUS05c	Arsenic	table value	340	dissolved aqueous	acute
COSPUS05c	Arsenic	table value	0.02-10	total recoverable	chronic

COSPUS05c	Beryllium		NS		acute
COSPUS05c	Beryllium		NS		chronic
COSPUS05c	Boron	table value	0.75		chronic
COSPUS05c	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS05c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Chloride	table value	250		chronic
COSPUS05c	Chlorine	table value	0.019		acute
COSPUS05c	Chlorine	table value	0.011		chronic
COSPUS05c	chlorophyll a		NS		chronic
COSPUS05c	Chromium III	table value	50	total recoverable	acute
COSPUS05c	Chromium III		NS		chronic
COSPUS05c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS05c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Copper	table value	TVS	dissolved aqueous	acute
COSPUS05c	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Cyanide	table value	0.005		acute
COSPUS05c	D.O. (mg/L)		NS		acute
COSPUS05c	D.O. (mg/L)	table value	6		chronic
COSPUS05c	E. Coli (per 100 mL)	table value	126		chronic
COSPUS05c	Iron	table value	1000	total recoverable	chronic
COSPUS05c	Iron	table value	WS	dissolved aqueous	chronic
COSPUS05c	Lead	table value	TVS	dissolved aqueous	acute
COSPUS05c	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS05c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS05c	Mercury		NS		acute
COSPUS05c	Mercury	table value	0.01	total	chronic

COSPUS05c	Molybdenum		NS		chronic
COSPUS05c	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS05c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Nitrate	table value	10		acute
COSPUS05c	Nitrite	table value	0.05		chronic
COSPUS05c	pH	table value	6.5 - 9.0		acute
COSPUS05c	Phosphorus		NS		chronic
COSPUS05c	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS05c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Silver	table value	TVS	dissolved aqueous	acute
COSPUS05c	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS05c	Sulfate	table value	WS		chronic
COSPUS05c	Sulfide	table value	0.002		chronic
COSPUS05c	Uranium		NS		acute
COSPUS05c	Uranium		NS		chronic
COSPUS05c	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS05c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Aluminum		NS		acute
COSPUS05d	Aluminum		NS		chronic
COSPUS05d	Ammonia	table value	TVS		acute
COSPUS05d	Ammonia	table value	TVS		chronic
COSPUS05d	Arsenic	table value	340	dissolved aqueous	acute
COSPUS05d	Arsenic	table value	0.02-10	total recoverable	chronic
COSPUS05d	Beryllium		NS		acute
COSPUS05d	Beryllium		NS		chronic
COSPUS05d	Boron	table value	0.75		chronic
COSPUS05d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS05d	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Chloride	table value	250		chronic
COSPUS05d	Chlorine	table value	0.019		acute
COSPUS05d	Chlorine	table value	0.011		chronic

COSPUS05d	chlorophyll a		NS		chronic
COSPUS05d	Chromium III	table value	50	total recoverable	acute
COSPUS05d	Chromium III		NS		chronic
COSPUS05d	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS05d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Copper	table value	TVS	dissolved aqueous	acute
COSPUS05d	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Cyanide	table value	0.005		acute
COSPUS05d	D.O. (mg/L)		NS		acute
COSPUS05d	D.O. (mg/L)	table value	6		chronic
COSPUS05d	D.O. (spawning)	table value	7		chronic
COSPUS05d	E. Coli (per 100 mL)	table value	126		chronic
COSPUS05d	Iron	table value	1000	total recoverable	chronic
COSPUS05d	Iron	table value	WS	dissolved aqueous	chronic
COSPUS05d	Lead	table value	TVS	dissolved aqueous	acute
COSPUS05d	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS05d	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS05d	Mercury		NS		acute
COSPUS05d	Mercury	table value	0.01	total	chronic
COSPUS05d	Molybdenum		NS		chronic
COSPUS05d	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS05d	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Nitrate	table value	10		acute
COSPUS05d	Nitrite	table value	0.05		chronic
COSPUS05d	pH	table value	6.5 - 9.0		acute

COSPUS05d	Phosphorus		NS		chronic
COSPUS05d	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS05d	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS05d	Silver	table value	TVS	dissolved aqueous	acute
COSPUS05d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS05d	Sulfate	table value	WS		chronic
COSPUS05d	Sulfide	table value	0.002		chronic
COSPUS05d	Uranium		NS		acute
COSPUS05d	Uranium		NS		chronic
COSPUS05d	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS05d	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Aluminum		NS		acute
COSPUS06a	Aluminum		NS		chronic
COSPUS06a	Ammonia	table value	TVS		acute
COSPUS06a	Ammonia	table value	TVS		chronic
COSPUS06a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS06a	Arsenic	table value	0.02	total recoverable	chronic
COSPUS06a	Beryllium		NS		acute
COSPUS06a	Beryllium		NS		chronic
COSPUS06a	Boron	table value	0.75		chronic
COSPUS06a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Chloride	table value	250		chronic
COSPUS06a	Chlorine	table value	0.019		acute
COSPUS06a	Chlorine	table value	0.011		chronic
COSPUS06a	chlorophyll a		NS		chronic
COSPUS06a	Chromium III	table value	50	total recoverable	acute
COSPUS06a	Chromium III		NS		chronic
COSPUS06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS06a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPUS06a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS06a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Cyanide	table value	0.005		acute
COSPUS06a	D.O. (mg/L)		NS		acute
COSPUS06a	D.O. (mg/L)	table value	6		chronic
COSPUS06a	D.O. (spawning)	table value	7		chronic
COSPUS06a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS06a	Iron	table value	1000	total recoverable	chronic
COSPUS06a	Iron	table value	WS	dissolved aqueous	chronic
COSPUS06a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS06a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS06a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS06a	Mercury		NS		acute
COSPUS06a	Mercury	table value	0.01	total	chronic
COSPUS06a	Molybdenum		NS		chronic
COSPUS06a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS06a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Nitrate	table value	10		acute
COSPUS06a	Nitrite	table value	0.05		chronic
COSPUS06a	pH	table value	6.5 - 9.0		acute
COSPUS06a	Phosphorus		NS		chronic
COSPUS06a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS06a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS06a	Silver	table value	TVS	dissolved aqueous	acute

COSPUS06a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS06a	Sulfate	table value	WS		chronic
COSPUS06a	Sulfide	table value	0.002		chronic
COSPUS06a	Uranium		NS		acute
COSPUS06a	Uranium		NS		chronic
COSPUS06a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS06a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Aluminum		NS		acute
COSPUS06b	Aluminum		NS		chronic
COSPUS06b	Ammonia	table value	TVS		acute
COSPUS06b	Ammonia	table value	TVS		chronic
COSPUS06b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS06b	Arsenic	table value	0.02	total recoverable	chronic
COSPUS06b	Beryllium		NS		acute
COSPUS06b	Beryllium		NS		chronic
COSPUS06b	Boron	table value	0.75		chronic
COSPUS06b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Chloride	table value	250		chronic
COSPUS06b	Chlorine	table value	0.019		acute
COSPUS06b	Chlorine	table value	0.011		chronic
COSPUS06b	chlorophyll a	site-specific	10		chronic
COSPUS06b	Chromium III	table value	50	total recoverable	acute
COSPUS06b	Chromium III		NS		chronic
COSPUS06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS06b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Cyanide	table value	0.005		acute
COSPUS06b	D.O. (mg/L)		NS		acute
COSPUS06b	D.O. (mg/L)	table value	6		chronic

COSPUS06b	D.O. (spawning)	table value	7		chronic
COSPUS06b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS06b	Iron	table value	1000	total recoverable	chronic
COSPUS06b	Iron	table value	WS	dissolved aqueous	chronic
COSPUS06b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS06b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS06b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS06b	Mercury		NS		acute
COSPUS06b	Mercury	table value	0.01	total	chronic
COSPUS06b	Molybdenum		NS		chronic
COSPUS06b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS06b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Nitrate	table value	10		acute
COSPUS06b	Nitrite	table value	0.05		chronic
COSPUS06b	pH	table value	6.5 - 9.0		acute
COSPUS06b	Phosphorus	site-specific	30		chronic
COSPUS06b	Selenium	table value	TVS	dissolved aqueous	acute

COSPUS06b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS06b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS06b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS06b	Sulfate	table value	WS		chronic
COSPUS06b	Sulfide	table value	0.002		chronic
COSPUS06b	Uranium		NS		acute
COSPUS06b	Uranium		NS		chronic
COSPUS06b	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS06b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS07	Aluminum		NS		acute
COSPUS07	Aluminum		NS		chronic
COSPUS07	Ammonia	table value	TVS		acute
COSPUS07	Ammonia	table value	TVS		chronic
COSPUS07	Arsenic	table value	340	dissolved aqueous	acute
COSPUS07	Arsenic	table value	100	total recoverable	chronic
COSPUS07	Beryllium		NS		acute
COSPUS07	Beryllium		NS		chronic
COSPUS07	Boron	table value	0.75		chronic
COSPUS07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS07	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS07	Chloride		NS		chronic
COSPUS07	Chlorine	table value	0.019		acute
COSPUS07	Chlorine	table value	0.011		chronic
COSPUS07	chlorophyll a		NS		chronic
COSPUS07	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS07	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS07	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS07	Copper	table value	TVS	dissolved aqueous	acute

COSPUS07	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS07	Cyanide	table value	0.005		acute
COSPUS07	D.O. (mg/L)		NS		acute
COSPUS07	D.O. (mg/L)	table value	6		chronic
COSPUS07	D.O. (spawning)	table value	7		chronic
COSPUS07	E. Coli (per 100 mL)	table value	126		chronic
COSPUS07	Iron	table value	1000	total recoverable	chronic
COSPUS07	Lead	table value	TVS	dissolved aqueous	acute
COSPUS07	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS07	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS07	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS07	Mercury		NS		acute
COSPUS07	Mercury	table value	0.01	total	chronic
COSPUS07	Molybdenum		NS		chronic
COSPUS07	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS07	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS07	Nitrate	table value	100		acute
COSPUS07	Nitrite	table value	0.05		chronic
COSPUS07	pH	table value	6.5 - 9.0		acute
COSPUS07	Phosphorus		NS		chronic
COSPUS07	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS07	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS07	Silver	table value	TVS	dissolved aqueous	acute
COSPUS07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS07	Sulfate		NS		chronic
COSPUS07	Sulfide	table value	0.002		chronic
COSPUS07	Uranium		NS		acute
COSPUS07	Uranium		NS		chronic

COSPUS07	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS07	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS08	Aluminum		NS		acute
COSPUS08	Aluminum		NS		chronic
COSPUS08	Ammonia	table value	TVS		acute
COSPUS08	Ammonia	table value	TVS		chronic
COSPUS08	Arsenic	table value	340	dissolved aqueous	acute
COSPUS08	Arsenic	table value	0.02	total recoverable	chronic
COSPUS08	Beryllium		NS		acute
COSPUS08	Beryllium		NS		chronic
COSPUS08	Boron	table value	0.75		chronic
COSPUS08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS08	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS08	Chloride	table value	250		chronic
COSPUS08	Chlorine	table value	0.019		acute
COSPUS08	Chlorine	table value	0.011		chronic
COSPUS08	chlorophyll a		NS		chronic
COSPUS08	Chromium III	table value	50	total recoverable	acute
COSPUS08	Chromium III		NS		chronic
COSPUS08	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS08	Copper	table value	TVS	dissolved aqueous	acute
COSPUS08	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS08	Cyanide	table value	0.005		acute
COSPUS08	D.O. (mg/L)		NS		acute
COSPUS08	D.O. (mg/L)	table value	6		chronic
COSPUS08	D.O. (spawning)	table value	7		chronic
COSPUS08	E. Coli (per 100 mL)	table value	126		chronic
COSPUS08	Iron	table value	1000	total recoverable	chronic

COSPUS08	Iron	table value	WS	dissolved aqueous	chronic
COSPUS08	Lead	table value	TVS	dissolved aqueous	acute
COSPUS08	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS08	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS08	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS08	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS08	Mercury		NS		acute
COSPUS08	Mercury	table value	0.01	total	chronic
COSPUS08	Molybdenum		NS		chronic
COSPUS08	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS08	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS08	Nitrate	table value	10		acute
COSPUS08	Nitrite	table value	0.05		chronic
COSPUS08	pH	table value	6.5 - 9.0		acute
COSPUS08	Phosphorus		NS		chronic
COSPUS08	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS08	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS08	Silver	table value	TVS	dissolved aqueous	acute
COSPUS08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS08	Sulfate	table value	WS		chronic
COSPUS08	Sulfide	table value	0.002		chronic
COSPUS08	Uranium		NS		acute
COSPUS08	Uranium		NS		chronic
COSPUS08	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS08	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS09	Aluminum		NS		acute
COSPUS09	Aluminum		NS		chronic
COSPUS09	Ammonia	table value	TVS		acute
COSPUS09	Ammonia	table value	TVS		chronic

COSPUS09	Arsenic	table value	340	dissolved aqueous	acute
COSPUS09	Arsenic	table value	0.02	total recoverable	chronic
COSPUS09	Beryllium		NS		acute
COSPUS09	Beryllium		NS		chronic
COSPUS09	Boron	table value	0.75		chronic
COSPUS09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS09	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS09	Chloride	table value	250		chronic
COSPUS09	Chlorine	table value	0.019		acute
COSPUS09	Chlorine	table value	0.011		chronic
COSPUS09	chlorophyll a		NS		chronic
COSPUS09	Chromium III	table value	50	total recoverable	acute
COSPUS09	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS09	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS09	Copper	table value	TVS	dissolved aqueous	acute
COSPUS09	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS09	Cyanide	table value	0.005		acute
COSPUS09	D.O. (mg/L)		NS		acute
COSPUS09	D.O. (mg/L)	table value	6		chronic
COSPUS09	D.O. (spawning)	table value	7		chronic
COSPUS09	E. Coli (per 100 mL)	table value	126		chronic
COSPUS09	Iron	table value	1000	total recoverable	chronic
COSPUS09	Iron	table value	WS	dissolved aqueous	chronic
COSPUS09	Lead	table value	TVS	dissolved aqueous	acute
COSPUS09	Lead	table value	TVS	dissolved aqueous	chronic

COSPUS09	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS09	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS09	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS09	Mercury		NS		acute
COSPUS09	Mercury	table value	0.01	total	chronic
COSPUS09	Molybdenum		NS		chronic
COSPUS09	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS09	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS09	Nitrate	table value	10		acute
COSPUS09	Nitrite	table value	0.05		chronic
COSPUS09	pH	table value	6.5 - 9.0		acute
COSPUS09	Phosphorus		NS		chronic
COSPUS09	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS09	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS09	Silver	table value	TVS	dissolved aqueous	acute
COSPUS09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS09	Sulfate	table value	WS		chronic
COSPUS09	Sulfide	table value	0.002		chronic
COSPUS09	Uranium		NS		acute
COSPUS09	Uranium		NS		chronic
COSPUS09	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS09	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Aluminum		NS		acute
COSPUS10a	Aluminum		NS		chronic
COSPUS10a	Ammonia	table value	TVS		acute
COSPUS10a	Ammonia	table value	TVS		chronic
COSPUS10a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS10a	Arsenic	table value	0.02	total recoverable	chronic
COSPUS10a	Beryllium		NS		acute
COSPUS10a	Beryllium		NS		chronic

COSPUS10a	Boron	table value	0.75		chronic
COSPUS10a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Chloride	table value	250		chronic
COSPUS10a	Chlorine	table value	0.019		acute
COSPUS10a	Chlorine	table value	0.011		chronic
COSPUS10a	chlorophyll a		NS		chronic
COSPUS10a	Chromium III	table value	50	total recoverable	acute
COSPUS10a	Chromium III		NS		chronic
COSPUS10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS10a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Cyanide	table value	0.005		acute
COSPUS10a	D.O. (mg/L)		NS		acute
COSPUS10a	D.O. (mg/L)	table value	5		chronic
COSPUS10a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS10a	Iron	table value	1000	total recoverable	chronic
COSPUS10a	Iron	table value	WS	dissolved aqueous	chronic
COSPUS10a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS10a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS10a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS10a	Mercury		NS		acute
COSPUS10a	Mercury	table value	0.01	total	chronic
COSPUS10a	Molybdenum		NS		chronic

COSPUS10a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS10a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Nitrate	table value	10		acute
COSPUS10a	Nitrite	table value	0.5		chronic
COSPUS10a	pH	table value	6.5 - 9.0		acute
COSPUS10a	Phosphorus		NS		chronic
COSPUS10a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS10a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS10a	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS10a	Sulfate	table value	WS		chronic
COSPUS10a	Sulfide	table value	0.002		chronic
COSPUS10a	Uranium		NS		acute
COSPUS10a	Uranium		NS		chronic
COSPUS10a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS10a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Aluminum		NS		acute
COSPUS11a	Aluminum		NS		chronic
COSPUS11a	Ammonia	table value	TVS		acute
COSPUS11a	Ammonia	table value	TVS		chronic
COSPUS11a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS11a	Arsenic	table value	100	total recoverable	chronic
COSPUS11a	Beryllium		NS		acute
COSPUS11a	Beryllium		NS		chronic
COSPUS11a	Boron	table value	0.75		chronic
COSPUS11a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS11a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Chloride		NS		chronic
COSPUS11a	Chlorine	table value	0.019		acute
COSPUS11a	Chlorine	table value	0.011		chronic
COSPUS11a	chlorophyll a		NS		chronic

COSPUS11a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS11a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS11a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS11a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Cyanide	table value	0.005		acute
COSPUS11a	D.O. (mg/L)		NS		acute
COSPUS11a	D.O. (mg/L)	table value	5		chronic
COSPUS11a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS11a	Iron	table value	1000	total recoverable	chronic
COSPUS11a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS11a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS11a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Mercury		NS		acute
COSPUS11a	Mercury	table value	0.01	total	chronic
COSPUS11a	Molybdenum		NS		chronic
COSPUS11a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS11a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Nitrate	table value	100		acute
COSPUS11a	Nitrite	table value	0.5		chronic
COSPUS11a	pH	table value	6.5 - 9.0		acute
COSPUS11a	Phosphorus		NS		chronic
COSPUS11a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS11a	Selenium	table value	TVS	dissolved aqueous	chronic

COSPUS11a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS11a	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS11a	Sulfate		NS		chronic
COSPUS11a	Sulfide	table value	0.002		chronic
COSPUS11a	Uranium		NS		acute
COSPUS11a	Uranium		NS		chronic
COSPUS11a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS11a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Aluminum		NS		acute
COSPUS11b	Aluminum		NS		chronic
COSPUS11b	Ammonia	table value	TVS		acute
COSPUS11b	Ammonia	table value	TVS		chronic
COSPUS11b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS11b	Arsenic	table value	100	total recoverable	chronic
COSPUS11b	Beryllium		NS		acute
COSPUS11b	Beryllium		NS		chronic
COSPUS11b	Boron	table value	0.75		chronic
COSPUS11b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS11b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Chloride		NS		chronic
COSPUS11b	Chlorine	table value	0.019		acute
COSPUS11b	Chlorine	table value	0.011		chronic
COSPUS11b	chlorophyll a		NS		chronic
COSPUS11b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS11b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS11b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS11b	Copper	table value	TVS	dissolved aqueous	chronic

COSPUS11b	Cyanide	table value	0.005		acute
COSPUS11b	D.O. (mg/L)		NS		acute
COSPUS11b	D.O. (mg/L)	table value	5		chronic
COSPUS11b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS11b	Iron	table value	1000	total recoverable	chronic
COSPUS11b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS11b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS11b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Mercury		NS		acute
COSPUS11b	Mercury	table value	0.01	total	chronic
COSPUS11b	Molybdenum		NS		chronic
COSPUS11b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS11b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Nitrate	table value	100		acute
COSPUS11b	Nitrite	table value	0.5		chronic
COSPUS11b	pH	table value	6.5 - 9.0		acute
COSPUS11b	Phosphorus		NS		chronic
COSPUS11b	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS11b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS11b	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS11b	Sulfate		NS		chronic
COSPUS11b	Sulfide	table value	0.002		chronic
COSPUS11b	Uranium		NS		acute
COSPUS11b	Uranium		NS		chronic
COSPUS11b	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS11b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS12	Aluminum		NS		acute

COSPUS12	Aluminum		NS		chronic
COSPUS12	Ammonia	table value	TVS		acute
COSPUS12	Ammonia	table value	TVS		chronic
COSPUS12	Arsenic	table value	340	dissolved aqueous	acute
COSPUS12	Arsenic	table value	0.02	total recoverable	chronic
COSPUS12	Beryllium		NS		acute
COSPUS12	Beryllium		NS		chronic
COSPUS12	Boron	table value	0.75		chronic
COSPUS12	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS12	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS12	Chloride	table value	250		chronic
COSPUS12	Chlorine	table value	0.019		acute
COSPUS12	Chlorine	table value	0.011		chronic
COSPUS12	chlorophyll a		NS		chronic
COSPUS12	Chromium III	table value	50	total recoverable	acute
COSPUS12	Chromium III		NS		chronic
COSPUS12	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS12	Copper	table value	TVS	dissolved aqueous	acute
COSPUS12	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS12	Cyanide	table value	0.005		acute
COSPUS12	D.O. (mg/L)		NS		acute
COSPUS12	D.O. (mg/L)	table value	5		chronic
COSPUS12	E. Coli (per 100 mL)	table value	126		chronic
COSPUS12	Iron	table value	1000	total recoverable	chronic
COSPUS12	Iron	table value	WS	dissolved aqueous	chronic
COSPUS12	Lead	table value	TVS	dissolved aqueous	acute
COSPUS12	Lead	table value	TVS	dissolved aqueous	chronic

COSPUS12	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS12	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS12	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS12	Mercury		NS		acute
COSPUS12	Mercury	table value	0.01	total	chronic
COSPUS12	Molybdenum		NS		chronic
COSPUS12	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS12	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS12	Nitrate	table value	10		acute
COSPUS12	Nitrite	table value	0.5		chronic
COSPUS12	pH	table value	6.5 - 9.0		acute
COSPUS12	Phosphorus		NS		chronic
COSPUS12	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS12	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS12	Silver	table value	TVS	dissolved aqueous	acute
COSPUS12	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS12	Sulfate	table value	WS		chronic
COSPUS12	Sulfide	table value	0.002		chronic
COSPUS12	Uranium		NS		acute
COSPUS12	Uranium		NS		chronic
COSPUS12	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS12	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS13	Aluminum		NS		acute
COSPUS13	Aluminum		NS		chronic
COSPUS13	Ammonia	table value	TVS		acute
COSPUS13	Ammonia	table value	TVS		chronic
COSPUS13	Arsenic	table value	340	dissolved aqueous	acute
COSPUS13	Arsenic	table value	0.02	total recoverable	chronic
COSPUS13	Beryllium		NS		acute
COSPUS13	Beryllium		NS		chronic

COSPUS13	Boron	table value	0.75		chronic
COSPUS13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS13	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS13	Chloride	table value	250		chronic
COSPUS13	Chlorine	table value	0.019		acute
COSPUS13	Chlorine	table value	0.011		chronic
COSPUS13	chlorophyll a		NS		chronic
COSPUS13	Chromium III	table value	50	total recoverable	acute
COSPUS13	Chromium III		NS		chronic
COSPUS13	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS13	Copper	table value	TVS	dissolved aqueous	acute
COSPUS13	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS13	Cyanide	table value	0.005		acute
COSPUS13	D.O. (mg/L)		NS		acute
COSPUS13	D.O. (mg/L)	table value	6		chronic
COSPUS13	D.O. (spawning)	table value	7		chronic
COSPUS13	E. Coli (per 100 mL)	table value	126		chronic
COSPUS13	Iron	table value	1000	total recoverable	chronic
COSPUS13	Iron	table value	WS	dissolved aqueous	chronic
COSPUS13	Lead	table value	TVS	dissolved aqueous	acute
COSPUS13	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS13	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS13	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS13	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS13	Mercury		NS		acute
COSPUS13	Mercury	table value	0.01	total	chronic

COSPUS13	Molybdenum		NS		chronic
COSPUS13	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS13	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS13	Nitrate	table value	10		acute
COSPUS13	Nitrite	table value	0.05		chronic
COSPUS13	pH	table value	6.5 - 9.0		acute
COSPUS13	Phosphorus		NS		chronic
COSPUS13	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS13	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS13	Silver	table value	TVS	dissolved aqueous	acute
COSPUS13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS13	Sulfate	table value	WS		chronic
COSPUS13	Sulfide	table value	0.002		chronic
COSPUS13	Uranium		NS		acute
COSPUS13	Uranium		NS		chronic
COSPUS13	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS13	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS14	Aluminum		NS		acute
COSPUS14	Aluminum		NS		chronic
COSPUS14	Ammonia	table value	TVS		acute
COSPUS14	Ammonia	table value	TVS		chronic
COSPUS14	Arsenic	table value	340	dissolved aqueous	acute
COSPUS14	Arsenic	table value	0.02	total recoverable	chronic
COSPUS14	Beryllium		NS		acute
COSPUS14	Beryllium		NS		chronic
COSPUS14	Boron	table value	0.75		chronic
COSPUS14	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS14	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS14	Chloride	table value	250		chronic
COSPUS14	Chlorine	table value	0.019		acute
COSPUS14	Chlorine	table value	0.011		chronic

COSPUS14	chlorophyll a		NS		chronic
COSPUS14	Chromium III	table value	50	total recoverable	acute
COSPUS14	Chromium III		NS		chronic
COSPUS14	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS14	Copper	table value	TVS	dissolved aqueous	acute
COSPUS14	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS14	Cyanide	table value	0.005		acute
COSPUS14	D.O. (mg/L)		NS		acute
COSPUS14	D.O. (mg/L)	table value	5		chronic
COSPUS14	E. Coli (per 100 mL)	table value	126		chronic
COSPUS14	Iron	table value	1000	total recoverable	chronic
COSPUS14	Iron	table value	WS	dissolved aqueous	chronic
COSPUS14	Lead	table value	TVS	dissolved aqueous	acute
COSPUS14	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS14	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS14	Manganese	site-specific	190	dissolved aqueous	chronic
COSPUS14	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS14	Mercury		NS		acute
COSPUS14	Mercury	table value	0.01	total	chronic
COSPUS14	Molybdenum		NS		chronic
COSPUS14	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS14	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS14	Nitrate	table value	10		acute
COSPUS14	Nitrite	table value	0.5		chronic
COSPUS14	pH	table value	6.5 - 9.0		acute
COSPUS14	Phosphorus		NS		chronic

COSPUS14	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS14	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS14	Silver	table value	TVS	dissolved aqueous	acute
COSPUS14	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS14	Sulfate	table value	WS		chronic
COSPUS14	Sulfide	table value	0.002		chronic
COSPUS14	Uranium		NS		acute
COSPUS14	Uranium		NS		chronic
COSPUS14	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS14	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS15	Aluminum		NS		acute
COSPUS15	Aluminum		NS		chronic
COSPUS15	Ammonia	site-specific	E-1		acute
COSPUS15	Ammonia	table value	TVS		acute
COSPUS15	Ammonia	site-specific	E-1		chronic
COSPUS15	Ammonia	site-specific	E-1		chronic
COSPUS15	Ammonia	table value	TVS		chronic
COSPUS15	Arsenic	table value	340	dissolved aqueous	acute
COSPUS15	Arsenic	table value	0.02-10	total recoverable	chronic
COSPUS15	Beryllium		NS		acute
COSPUS15	Beryllium		NS		chronic
COSPUS15	Boron	table value	0.75		chronic
COSPUS15	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS15	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS15	Chloride	table value	250		chronic
COSPUS15	Chlorine	table value	0.019		acute
COSPUS15	Chlorine	table value	0.011		chronic
COSPUS15	chlorophyll a		NS		chronic
COSPUS15	Chromium III	table value	50	total recoverable	acute
COSPUS15	Chromium III		NS		chronic
COSPUS15	Chromium VI	table value	TVS	dissolved aqueous	acute

COSPUS15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS15	Copper	table value	TVS	dissolved aqueous	acute
COSPUS15	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS15	Cyanide	table value	0.005		acute
COSPUS15	D.O. (mg/L)	site-specific	2		acute
COSPUS15	D.O. (mg/L)	site-specific	3		acute
COSPUS15	D.O. (mg/L)	site-specific	2.5		chronic
COSPUS15	D.O. (mg/L)	site-specific	4.5		chronic
COSPUS15	D.O. (mg/L)	site-specific	5		chronic
COSPUS15	E. Coli (per 100 mL)	table value	126		chronic
COSPUS15	Iron	table value	1000	total recoverable	chronic
COSPUS15	Iron	table value	WS	dissolved aqueous	chronic
COSPUS15	Lead	table value	TVS	dissolved aqueous	acute
COSPUS15	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS15	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS15	Manganese	site-specific	400	dissolved aqueous	chronic
COSPUS15	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS15	Mercury		NS		acute
COSPUS15	Mercury	table value	0.01	total	chronic
COSPUS15	Molybdenum		NS		chronic
COSPUS15	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS15	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS15	Nitrate	table value	10		acute
COSPUS15	Nitrite	table value	1		chronic
COSPUS15	pH	site-specific	6.0-9.0		acute

COSPUS15	pH	table value	6.5 - 9.0		acute
COSPUS15	Phosphorus		NS		chronic
COSPUS15	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS15	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS15	Silver	table value	TVS	dissolved aqueous	acute
COSPUS15	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS15	Sulfate	table value	WS		chronic
COSPUS15	Sulfide	table value	0.002		chronic
COSPUS15	Uranium		NS		acute
COSPUS15	Uranium		NS		chronic
COSPUS15	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS15	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Aluminum		NS		acute
COSPUS16a	Aluminum		NS		chronic
COSPUS16a	Ammonia	table value	TVS		acute
COSPUS16a	Ammonia	table value	TVS		chronic
COSPUS16a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16a	Arsenic	table value	100	total recoverable	chronic
COSPUS16a	Beryllium		NS		acute
COSPUS16a	Beryllium		NS		chronic
COSPUS16a	Boron	table value	0.75		chronic
COSPUS16a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Chloride		NS		chronic
COSPUS16a	Chlorine	table value	0.019		acute
COSPUS16a	Chlorine	table value	0.011		chronic
COSPUS16a	chlorophyll a		NS		chronic

COSPUS16a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Cyanide	table value	0.005		acute
COSPUS16a	D.O. (mg/L)		NS		acute
COSPUS16a	D.O. (mg/L)	table value	5		chronic
COSPUS16a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16a	Iron	table value	1000	total recoverable	chronic
COSPUS16a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Mercury		NS		acute
COSPUS16a	Mercury	table value	0.01	total	chronic
COSPUS16a	Molybdenum		NS		chronic
COSPUS16a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Nitrate	table value	100		acute
COSPUS16a	Nitrite	table value	0.5		chronic
COSPUS16a	pH	table value	6.5 - 9.0		acute
COSPUS16a	Phosphorus		NS		chronic
COSPUS16a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16a	Selenium	table value	TVS	dissolved aqueous	chronic

COSPUS16a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16a	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16a	Sulfate		NS		chronic
COSPUS16a	Sulfide	table value	0.002		chronic
COSPUS16a	Uranium		NS		acute
COSPUS16a	Uranium		NS		chronic
COSPUS16a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Aluminum		NS		acute
COSPUS16b	Aluminum		NS		chronic
COSPUS16b	Ammonia	table value	TVS		acute
COSPUS16b	Ammonia	table value	TVS		chronic
COSPUS16b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16b	Arsenic	table value	0.02	total recoverable	chronic
COSPUS16b	Beryllium		NS		acute
COSPUS16b	Beryllium		NS		chronic
COSPUS16b	Boron	table value	0.75		chronic
COSPUS16b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Chloride	table value	250		chronic
COSPUS16b	Chlorine	table value	0.019		acute
COSPUS16b	Chlorine	table value	0.011		chronic
COSPUS16b	chlorophyll a		NS		chronic
COSPUS16b	Chromium III	table value	50	total recoverable	acute
COSPUS16b	Chromium III		NS		chronic
COSPUS16b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Cyanide	table value	0.005		acute

COSPUS16b	D.O. (mg/L)		NS		acute
COSPUS16b	D.O. (mg/L)	table value	5		chronic
COSPUS16b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16b	Iron	table value	1000	total recoverable	chronic
COSPUS16b	Iron	table value	WS	dissolved aqueous	chronic
COSPUS16b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS16b	Mercury		NS		acute
COSPUS16b	Mercury	table value	0.01	total	chronic
COSPUS16b	Molybdenum		NS		chronic
COSPUS16b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Nitrate	table value	10		acute
COSPUS16b	Nitrite	table value	0.5		chronic
COSPUS16b	pH	table value	6.5 - 9.0		acute
COSPUS16b	Phosphorus		NS		chronic
COSPUS16b	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16b	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16b	Sulfate	table value	WS		chronic
COSPUS16b	Sulfide	table value	0.002		chronic
COSPUS16b	Uranium		NS		acute
COSPUS16b	Uranium		NS		chronic
COSPUS16b	Zinc	table value	TVS	dissolved aqueous	acute

COSPUS16b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Aluminum		NS		acute
COSPUS16c	Aluminum		NS		chronic
COSPUS16c	Ammonia	table value	TVS		acute
COSPUS16c	Ammonia	table value	TVS		chronic
COSPUS16c	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16c	Arsenic	table value	100	total recoverable	chronic
COSPUS16c	Beryllium		NS		acute
COSPUS16c	Beryllium		NS		chronic
COSPUS16c	Boron	table value	0.75		chronic
COSPUS16c	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Chloride		NS		chronic
COSPUS16c	Chlorine	table value	0.019		acute
COSPUS16c	Chlorine	table value	0.011		chronic
COSPUS16c	chlorophyll a		NS		chronic
COSPUS16c	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16c	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Cyanide	table value	0.005		acute
COSPUS16c	D.O. (mg/L)		NS		acute
COSPUS16c	D.O. (mg/L)	table value	5		chronic
COSPUS16c	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16c	Iron	table value	1000	total recoverable	chronic
COSPUS16c	Lead	table value	TVS	dissolved aqueous	acute

COSPUS16c	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Mercury		NS		acute
COSPUS16c	Mercury	table value	0.01	total	chronic
COSPUS16c	Molybdenum		NS		chronic
COSPUS16c	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Nitrate	table value	100		acute
COSPUS16c	Nitrite	table value	0.5		chronic
COSPUS16c	pH	table value	6.5 - 9.0		acute
COSPUS16c	Phosphorus		NS		chronic
COSPUS16c	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16c	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16c	Sulfate		NS		chronic
COSPUS16c	Sulfide	table value	0.002		chronic
COSPUS16c	Uranium		NS		acute
COSPUS16c	Uranium		NS		chronic
COSPUS16c	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Aluminum		NS		acute
COSPUS16d	Aluminum		NS		chronic
COSPUS16d	Ammonia	table value	TVS		acute
COSPUS16d	Ammonia	table value	TVS		chronic
COSPUS16d	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16d	Arsenic	table value	100	total recoverable	chronic
COSPUS16d	Beryllium		NS		acute
COSPUS16d	Beryllium		NS		chronic

COSPUS16d	Boron	table value	0.75		chronic
COSPUS16d	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16d	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Chloride		NS		chronic
COSPUS16d	Chlorine	table value	0.019		acute
COSPUS16d	Chlorine	table value	0.011		chronic
COSPUS16d	chlorophyll a		NS		chronic
COSPUS16d	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16d	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16d	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Cyanide	table value	0.005		acute
COSPUS16d	D.O. (mg/L)		NS		acute
COSPUS16d	D.O. (mg/L)	site-specific	3.3		chronic
COSPUS16d	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16d	Iron	table value	1000	total recoverable	chronic
COSPUS16d	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16d	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16d	Manganese	table value	TVS	dissolved aqueous	chronic

COSPUS16d	Mercury		NS		acute
COSPUS16d	Mercury	table value	0.01	total	chronic
COSPUS16d	Molybdenum		NS		chronic
COSPUS16d	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16d	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Nitrate	table value	100		acute
COSPUS16d	Nitrite	table value	0.5		chronic
COSPUS16d	pH	table value	6.5 - 9.0		acute
COSPUS16d	Phosphorus		NS		chronic
COSPUS16d	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16d	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16d	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16d	Sulfate		NS		chronic
COSPUS16d	Sulfide	table value	0.002		chronic
COSPUS16d	Uranium		NS		acute
COSPUS16d	Uranium		NS		chronic
COSPUS16d	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16d	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Aluminum		NS		acute
COSPUS16e	Aluminum		NS		chronic
COSPUS16e	Ammonia	table value	TVS		acute
COSPUS16e	Ammonia	table value	TVS		chronic
COSPUS16e	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16e	Arsenic	table value	100	total recoverable	chronic
COSPUS16e	Beryllium		NS		acute
COSPUS16e	Beryllium		NS		chronic
COSPUS16e	Boron	table value	0.75		chronic
COSPUS16e	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16e	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Chloride		NS		chronic

COSPUS16e	Chlorine	table value	0.019		acute
COSPUS16e	Chlorine	table value	0.011		chronic
COSPUS16e	chlorophyll a		NS		chronic
COSPUS16e	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16e	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16e	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16e	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Cyanide	table value	0.005		acute
COSPUS16e	D.O. (mg/L)		NS		acute
COSPUS16e	D.O. (mg/L)	site-specific	4		chronic
COSPUS16e	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16e	Iron	table value	1000	total recoverable	chronic
COSPUS16e	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16e	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16e	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Mercury		NS		acute
COSPUS16e	Mercury	table value	0.01	total	chronic
COSPUS16e	Molybdenum		NS		chronic
COSPUS16e	Nickel	table value	TVS	dissolved aqueous	acute

COSPUS16e	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Nitrate	table value	100		acute
COSPUS16e	Nitrite	table value	0.5		chronic
COSPUS16e	pH	table value	6.5 - 9.0		acute
COSPUS16e	Phosphorus		NS		chronic
COSPUS16e	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16e	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16e	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16e	Sulfate		NS		chronic
COSPUS16e	Sulfide	table value	0.002		chronic
COSPUS16e	Uranium		NS		acute
COSPUS16e	Uranium		NS		chronic
COSPUS16e	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16e	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Aluminum		NS		acute
COSPUS16f	Aluminum		NS		chronic
COSPUS16f	Ammonia	table value	TVS		acute
COSPUS16f	Ammonia	table value	TVS		chronic
COSPUS16f	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16f	Arsenic	table value	100	total recoverable	chronic
COSPUS16f	Beryllium		NS		acute
COSPUS16f	Beryllium		NS		chronic
COSPUS16f	Boron	table value	0.75		chronic
COSPUS16f	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16f	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Chloride		NS		chronic
COSPUS16f	Chlorine	table value	0.019		acute
COSPUS16f	Chlorine	table value	0.011		chronic
COSPUS16f	chlorophyll a		NS		chronic
COSPUS16f	Chromium III	table value	TVS	dissolved aqueous	acute

COSPUS16f	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16f	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16f	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Cyanide	table value	0.005		acute
COSPUS16f	D.O. (mg/L)		NS		acute
COSPUS16f	D.O. (mg/L)	site-specific	E-2		chronic
COSPUS16f	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16f	Iron	table value	1000	total recoverable	chronic
COSPUS16f	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16f	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16f	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Mercury		NS		acute
COSPUS16f	Mercury	table value	0.01	total	chronic
COSPUS16f	Molybdenum		NS		chronic
COSPUS16f	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16f	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Nitrate	table value	100		acute
COSPUS16f	Nitrite	table value	0.5		chronic
COSPUS16f	pH	table value	6.5 - 9.0		acute
COSPUS16f	Phosphorus		NS		chronic

COSPUS16f	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16f	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16f	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16f	Sulfate		NS		chronic
COSPUS16f	Sulfide	table value	0.002		chronic
COSPUS16f	Uranium		NS		acute
COSPUS16f	Uranium		NS		chronic
COSPUS16f	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16f	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Aluminum		NS		acute
COSPUS16g	Aluminum		NS		chronic
COSPUS16g	Ammonia	table value	TVS		acute
COSPUS16g	Ammonia	table value	TVS		chronic
COSPUS16g	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16g	Arsenic	table value	100	total recoverable	chronic
COSPUS16g	Beryllium		NS		acute
COSPUS16g	Beryllium		NS		chronic
COSPUS16g	Boron	table value	0.75		chronic
COSPUS16g	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16g	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Chloride		NS		chronic
COSPUS16g	Chlorine	table value	0.019		acute
COSPUS16g	Chlorine	table value	0.011		chronic
COSPUS16g	chlorophyll a		NS		chronic
COSPUS16g	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16g	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16g	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPUS16g	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16g	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Cyanide	table value	0.005		acute
COSPUS16g	D.O. (mg/L)		NS		acute
COSPUS16g	D.O. (mg/L)	table value	5		chronic
COSPUS16g	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16g	Iron	table value	1000	total recoverable	chronic
COSPUS16g	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16g	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16g	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Mercury		NS		acute
COSPUS16g	Mercury	table value	0.01	total	chronic
COSPUS16g	Molybdenum		NS		chronic
COSPUS16g	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16g	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Nitrate	table value	100		acute
COSPUS16g	Nitrite	table value	0.5		chronic
COSPUS16g	pH	table value	6.5 - 9.0		acute
COSPUS16g	Phosphorus		NS		chronic
COSPUS16g	Selenium	site-specific	21	dissolved aqueous	acute
COSPUS16g	Selenium	site-specific	13	dissolved aqueous	chronic
COSPUS16g	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16g	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16g	Sulfate		NS		chronic
COSPUS16g	Sulfide	table value	0.002		chronic
COSPUS16g	Uranium		NS		acute
COSPUS16g	Uranium		NS		chronic

COSPUS16g	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16g	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Aluminum		NS		acute
COSPUS16h	Aluminum		NS		chronic
COSPUS16h	Ammonia	table value	TVS		acute
COSPUS16h	Ammonia	table value	TVS		chronic
COSPUS16h	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16h	Arsenic	table value	7.6	total recoverable	chronic
COSPUS16h	Beryllium		NS		acute
COSPUS16h	Beryllium		NS		chronic
COSPUS16h	Boron	table value	0.75		chronic
COSPUS16h	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16h	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Chloride		NS		chronic
COSPUS16h	Chlorine	table value	0.019		acute
COSPUS16h	Chlorine	table value	0.011		chronic
COSPUS16h	chlorophyll a		NS		chronic
COSPUS16h	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16h	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16h	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16h	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Cyanide	table value	0.005		acute
COSPUS16h	D.O. (mg/L)		NS		acute
COSPUS16h	D.O. (mg/L)	table value	5		chronic
COSPUS16h	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16h	Iron	table value	1000	total recoverable	chronic

COSPUS16h	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16h	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16h	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Mercury		NS		acute
COSPUS16h	Mercury	table value	0.01	total	chronic
COSPUS16h	Molybdenum		NS		chronic
COSPUS16h	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16h	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Nitrate	table value	100		acute
COSPUS16h	Nitrite	table value	0.5		chronic
COSPUS16h	pH	table value	6.5 - 9.0		acute
COSPUS16h	Phosphorus		NS		chronic
COSPUS16h	Selenium	site-specific	15.9	dissolved aqueous	acute
COSPUS16h	Selenium	site-specific	29.5	dissolved aqueous	acute
COSPUS16h	Selenium	site-specific	119.2	dissolved aqueous	acute
COSPUS16h	Selenium	site-specific	14.3	dissolved aqueous	chronic
COSPUS16h	Selenium	site-specific	26.5	dissolved aqueous	chronic
COSPUS16h	Selenium	site-specific	50.6	dissolved aqueous	chronic
COSPUS16h	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16h	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16h	Sulfate		NS		chronic
COSPUS16h	Sulfide	table value	0.002		chronic
COSPUS16h	Uranium		NS		acute
COSPUS16h	Uranium		NS		chronic
COSPUS16h	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16h	Zinc	table value	TVS	dissolved aqueous	chronic

COSPUS16i	Aluminum		NS		acute
COSPUS16i	Aluminum		NS		chronic
COSPUS16i	Ammonia	table value	TVS		acute
COSPUS16i	Ammonia	table value	TVS		chronic
COSPUS16i	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16i	Arsenic	table value	100	total recoverable	chronic
COSPUS16i	Beryllium		NS		acute
COSPUS16i	Beryllium		NS		chronic
COSPUS16i	Boron	table value	0.75		chronic
COSPUS16i	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16i	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16i	Chloride		NS		chronic
COSPUS16i	Chlorine	table value	0.019		acute
COSPUS16i	Chlorine	table value	0.011		chronic
COSPUS16i	chlorophyll a		NS		chronic
COSPUS16i	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16i	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16i	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16i	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16i	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16i	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16i	Cyanide	table value	0.005		acute
COSPUS16i	D.O. (mg/L)		NS		acute
COSPUS16i	D.O. (mg/L)	table value	5		chronic
COSPUS16i	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16i	Iron	table value	1000	total recoverable	chronic
COSPUS16i	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16i	Lead	table value	TVS	dissolved aqueous	chronic

COSPUS16i	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16i	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16i	Mercury		NS		acute
COSPUS16i	Mercury	table value	0.01	total	chronic
COSPUS16i	Molybdenum		NS		chronic
COSPUS16i	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16i	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16i	Nitrate	table value	100		acute
COSPUS16i	Nitrite	table value	0.5		chronic
COSPUS16i	pH	table value	6.5 - 9.0		acute
COSPUS16i	Phosphorus		NS		chronic
COSPUS16i	Selenium	site-specific	45.1	dissolved aqueous	acute
COSPUS16i	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16i	Selenium	site-specific	9	dissolved aqueous	chronic
COSPUS16i	Selenium	site-specific	38.2	dissolved aqueous	chronic
COSPUS16i	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16i	Silver	table value	TVS	dissolved aqueous	chronic

COSPUS16i	Sulfate		NS		chronic
COSPUS16i	Sulfide	table value	0.002		chronic
COSPUS16i	Uranium		NS		acute
COSPUS16i	Uranium		NS		chronic
COSPUS16i	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16i	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Aluminum		NS		acute
COSPUS16j	Aluminum		NS		chronic
COSPUS16j	Ammonia	table value	TVS		acute
COSPUS16j	Ammonia	table value	TVS		chronic
COSPUS16j	Arsenic	table value	340	dissolved aqueous	acute
COSPUS16j	Arsenic	table value	100	total recoverable	chronic
COSPUS16j	Beryllium		NS		acute
COSPUS16j	Beryllium		NS		chronic
COSPUS16j	Boron	table value	0.75		chronic
COSPUS16j	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS16j	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Chloride		NS		chronic
COSPUS16j	Chlorine	table value	0.019		acute
COSPUS16j	Chlorine	table value	0.011		chronic
COSPUS16j	chlorophyll a		NS		chronic
COSPUS16j	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS16j	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS16j	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Copper	table value	TVS	dissolved aqueous	acute
COSPUS16j	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Cyanide	table value	0.005		acute
COSPUS16j	D.O. (mg/L)		NS		acute
COSPUS16j	D.O. (mg/L)	table value	5		chronic

COSPUS16j	E. Coli (per 100 mL)	table value	126		chronic
COSPUS16j	Iron	table value	1000	total recoverable	chronic
COSPUS16j	Lead	table value	TVS	dissolved aqueous	acute
COSPUS16j	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS16j	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Mercury		NS		acute
COSPUS16j	Mercury	table value	0.01	total	chronic
COSPUS16j	Molybdenum		NS		chronic
COSPUS16j	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS16j	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Nitrate	table value	100		acute
COSPUS16j	Nitrite	table value	0.5		chronic
COSPUS16j	pH	table value	6.5 - 9.0		acute
COSPUS16j	Phosphorus		NS		chronic
COSPUS16j	Selenium	site-specific	26	dissolved aqueous	acute
COSPUS16j	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16j	Selenium	table value	TVS	dissolved aqueous	acute

COSPUS16j	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS16j	Selenium	site-specific	6	dissolved aqueous	chronic
COSPUS16j	Selenium	site-specific	10	dissolved aqueous	chronic
COSPUS16j	Selenium	site-specific	11	dissolved aqueous	chronic
COSPUS16j	Selenium	site-specific	23	dissolved aqueous	chronic
COSPUS16j	Silver	table value	TVS	dissolved aqueous	acute
COSPUS16j	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS16j	Sulfate		NS		chronic
COSPUS16j	Sulfide	table value	0.002		chronic
COSPUS16j	Uranium		NS		acute
COSPUS16j	Uranium		NS		chronic
COSPUS16j	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS16j	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Aluminum		NS		acute
COSPUS17a	Aluminum		NS		chronic
COSPUS17a	Ammonia	table value	TVS		acute
COSPUS17a	Ammonia	table value	TVS		chronic

COSPUS17a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS17a	Arsenic	table value	7.6	total recoverable	chronic
COSPUS17a	Beryllium		NS		acute
COSPUS17a	Beryllium		NS		chronic
COSPUS17a	Boron	table value	0.75		chronic
COSPUS17a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS17a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Chloride		NS		chronic
COSPUS17a	Chlorine	table value	0.019		acute
COSPUS17a	Chlorine	table value	0.011		chronic
COSPUS17a	chlorophyll a		NS		chronic
COSPUS17a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS17a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS17a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Copper	table value	TVS	dissolved aqueous	acute
COSPUS17a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Cyanide	table value	0.005		acute
COSPUS17a	D.O. (mg/L)		NS		acute
COSPUS17a	D.O. (mg/L)	table value	5		chronic
COSPUS17a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS17a	Iron	table value	1000	total recoverable	chronic
COSPUS17a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS17a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS17a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Mercury		NS		acute

COSPUS17a	Mercury	table value	0.01	total	chronic
COSPUS17a	Molybdenum		NS		chronic
COSPUS17a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS17a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Nitrate	table value	100		acute
COSPUS17a	Nitrite	table value	0.5		chronic
COSPUS17a	pH	table value	6.5 - 9.0		acute
COSPUS17a	Phosphorus		NS		chronic
COSPUS17a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS17a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS17a	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS17a	Sulfate		NS		chronic
COSPUS17a	Sulfide	table value	0.002		chronic
COSPUS17a	Uranium		NS		acute
COSPUS17a	Uranium		NS		chronic
COSPUS17a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS17a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Aluminum		NS		acute
COSPUS17b	Aluminum		NS		chronic
COSPUS17b	Ammonia	table value	TVS		acute
COSPUS17b	Ammonia	table value	TVS		chronic
COSPUS17b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS17b	Arsenic	table value	7.6	total recoverable	chronic
COSPUS17b	Beryllium		NS		acute
COSPUS17b	Beryllium		NS		chronic
COSPUS17b	Boron	table value	0.75		chronic
COSPUS17b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS17b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Chloride		NS		chronic
COSPUS17b	Chlorine	table value	0.019		acute

COSPUS17b	Chlorine	table value	0.011		chronic
COSPUS17b	chlorophyll a		NS		chronic
COSPUS17b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS17b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS17b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS17b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Cyanide	table value	0.005		acute
COSPUS17b	D.O. (mg/L)		NS		acute
COSPUS17b	D.O. (mg/L)	table value	5		chronic
COSPUS17b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS17b	Iron	table value	1000	total recoverable	chronic
COSPUS17b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS17b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS17b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Mercury		NS		acute
COSPUS17b	Mercury	table value	0.01	total	chronic
COSPUS17b	Molybdenum		NS		chronic
COSPUS17b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS17b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Nitrate	table value	100		acute
COSPUS17b	Nitrite	table value	0.5		chronic
COSPUS17b	pH	table value	6.5 - 9.0		acute
COSPUS17b	Phosphorus		NS		chronic
COSPUS17b	Selenium	table value	TVS	dissolved aqueous	acute

COSPUS17b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS17b	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS17b	Sulfate		NS		chronic
COSPUS17b	Sulfide	table value	0.002		chronic
COSPUS17b	Uranium		NS		acute
COSPUS17b	Uranium		NS		chronic
COSPUS17b	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS17b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Aluminum	table value	TVS	total recoverable	acute
COSPUS17c	Aluminum	table value	TVS	total recoverable	chronic
COSPUS17c	Ammonia	table value	TVS		acute
COSPUS17c	Ammonia	table value	TVS		chronic
COSPUS17c	Arsenic	table value	340	dissolved aqueous	acute
COSPUS17c	Arsenic	table value	7.6	total recoverable	chronic
COSPUS17c	Beryllium		NS		acute
COSPUS17c	Beryllium		NS		chronic
COSPUS17c	Boron	table value	0.75		chronic
COSPUS17c	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS17c	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Chloride		NS		chronic
COSPUS17c	Chlorine	table value	0.019		acute
COSPUS17c	Chlorine	table value	0.011		chronic
COSPUS17c	chlorophyll a		NS		chronic
COSPUS17c	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS17c	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS17c	Chromium VI	table value	TVS	dissolved aqueous	chronic

COSPUS17c	Copper	table value	TVS	dissolved aqueous	acute
COSPUS17c	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Cyanide	table value	0.005		acute
COSPUS17c	D.O. (mg/L)		NS		acute
COSPUS17c	D.O. (mg/L)	table value	5		chronic
COSPUS17c	D.O. (spawning)	table value	7		chronic
COSPUS17c	E. Coli (per 100 mL)	table value	126		chronic
COSPUS17c	Iron	table value	1000	total recoverable	chronic
COSPUS17c	Lead	table value	TVS	dissolved aqueous	acute
COSPUS17c	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS17c	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Mercury		NS		acute
COSPUS17c	Mercury	table value	0.01	total	chronic
COSPUS17c	Molybdenum		NS		chronic
COSPUS17c	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS17c	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Nitrate	table value	100		acute
COSPUS17c	Nitrite	table value	0.5		chronic
COSPUS17c	pH	table value	6.5 - 9.0		acute
COSPUS17c	Phosphorus		NS		chronic
COSPUS17c	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS17c	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Silver	table value	TVS	dissolved aqueous	acute
COSPUS17c	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS17c	Sulfate		NS		chronic
COSPUS17c	Sulfide	table value	0.002		chronic
COSPUS17c	Uranium		NS		acute

COSPUS17c	Uranium		NS		chronic
COSPUS17c	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS17c	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS18	Aluminum		NS		acute
COSPUS18	Aluminum		NS		chronic
COSPUS18	Ammonia	table value	TVS		acute
COSPUS18	Ammonia	table value	TVS		chronic
COSPUS18	Arsenic	table value	340	dissolved aqueous	acute
COSPUS18	Arsenic	table value	0.02	total recoverable	chronic
COSPUS18	Beryllium		NS		acute
COSPUS18	Beryllium		NS		chronic
COSPUS18	Boron	table value	0.75		chronic
COSPUS18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS18	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS18	Chloride	table value	250		chronic
COSPUS18	Chlorine	table value	0.019		acute
COSPUS18	Chlorine	table value	0.011		chronic
COSPUS18	chlorophyll a		NS		chronic
COSPUS18	Chromium III	table value	50	total recoverable	acute
COSPUS18	Chromium III		NS		chronic
COSPUS18	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS18	Copper	table value	TVS	dissolved aqueous	acute
COSPUS18	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS18	Cyanide	table value	0.005		acute
COSPUS18	D.O. (mg/L)		NS		acute
COSPUS18	D.O. (mg/L)	table value	6		chronic
COSPUS18	D.O. (spawning)	table value	7		chronic
COSPUS18	E. Coli (per 100 mL)	table value	126		chronic

COSPUS18	Iron	table value	1000	total recoverable	chronic
COSPUS18	Iron	table value	WS	dissolved aqueous	chronic
COSPUS18	Lead	table value	TVS	dissolved aqueous	acute
COSPUS18	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS18	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS18	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS18	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS18	Mercury		NS		acute
COSPUS18	Mercury	table value	0.01	total	chronic
COSPUS18	Molybdenum		NS		chronic
COSPUS18	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS18	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS18	Nitrate	table value	10		acute
COSPUS18	Nitrite	table value	0.05		chronic
COSPUS18	pH	table value	6.5 - 9.0		acute
COSPUS18	Phosphorus		NS		chronic
COSPUS18	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS18	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS18	Silver	table value	TVS	dissolved aqueous	acute
COSPUS18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS18	Sulfate	table value	WS		chronic
COSPUS18	Sulfide	table value	0.002		chronic
COSPUS18	Uranium		NS		acute
COSPUS18	Uranium		NS		chronic
COSPUS18	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS18	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS19	Aluminum		NS		acute
COSPUS19	Aluminum		NS		chronic

COSPUS19	Ammonia	table value	TVS		acute
COSPUS19	Ammonia	table value	TVS		chronic
COSPUS19	Arsenic	table value	340	dissolved aqueous	acute
COSPUS19	Arsenic	table value	0.02	total recoverable	chronic
COSPUS19	Beryllium		NS		acute
COSPUS19	Beryllium		NS		chronic
COSPUS19	Boron	table value	0.75		chronic
COSPUS19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS19	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS19	Chloride	table value	250		chronic
COSPUS19	Chlorine	table value	0.019		acute
COSPUS19	Chlorine	table value	0.011		chronic
COSPUS19	chlorophyll a		NS		chronic
COSPUS19	Chromium III	table value	50	total recoverable	acute
COSPUS19	Chromium III		NS		chronic
COSPUS19	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS19	Copper	table value	TVS	dissolved aqueous	acute
COSPUS19	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS19	Cyanide	table value	0.005		acute
COSPUS19	D.O. (mg/L)		NS		acute
COSPUS19	D.O. (mg/L)	table value	6		chronic
COSPUS19	D.O. (spawning)	table value	7		chronic
COSPUS19	E. Coli (per 100 mL)	table value	126		chronic
COSPUS19	Iron	table value	1000	total recoverable	chronic
COSPUS19	Iron	table value	WS	dissolved aqueous	chronic
COSPUS19	Lead	table value	TVS	dissolved aqueous	acute
COSPUS19	Lead	table value	TVS	dissolved aqueous	chronic

COSPUS19	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS19	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS19	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS19	Mercury		NS		acute
COSPUS19	Mercury	table value	0.01	total	chronic
COSPUS19	Molybdenum		NS		chronic
COSPUS19	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS19	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS19	Nitrate	table value	10		acute
COSPUS19	Nitrite	table value	0.05		chronic
COSPUS19	pH	table value	6.5 - 9.0		acute
COSPUS19	Phosphorus		NS		chronic
COSPUS19	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS19	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS19	Silver	table value	TVS	dissolved aqueous	acute
COSPUS19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS19	Sulfate	table value	WS		chronic
COSPUS19	Sulfide	table value	0.002		chronic
COSPUS19	Uranium		NS		acute
COSPUS19	Uranium		NS		chronic
COSPUS19	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS19	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS20	Aluminum		NS		acute
COSPUS20	Aluminum		NS		chronic
COSPUS20	Ammonia	table value	TVS		acute
COSPUS20	Ammonia	table value	TVS		chronic
COSPUS20	Arsenic	table value	340	dissolved aqueous	acute
COSPUS20	Arsenic	table value	0.02	total recoverable	chronic
COSPUS20	Beryllium		NS		acute
COSPUS20	Beryllium		NS		chronic

COSPUS20	Boron	table value	0.75		chronic
COSPUS20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COSPUS20	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS20	Chloride	table value	250		chronic
COSPUS20	Chlorine	table value	0.019		acute
COSPUS20	Chlorine	table value	0.011		chronic
COSPUS20	chlorophyll a		NS		chronic
COSPUS20	Chromium III	table value	50	total recoverable	acute
COSPUS20	Chromium III		NS		chronic
COSPUS20	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS20	Copper	table value	TVS	dissolved aqueous	acute
COSPUS20	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS20	Cyanide	table value	0.005		acute
COSPUS20	D.O. (mg/L)		NS		acute
COSPUS20	D.O. (mg/L)	table value	6		chronic
COSPUS20	D.O. (spawning)	table value	7		chronic
COSPUS20	E. Coli (per 100 mL)	table value	126		chronic
COSPUS20	Iron	table value	1000	total recoverable	chronic
COSPUS20	Iron	table value	WS	dissolved aqueous	chronic
COSPUS20	Lead	table value	TVS	dissolved aqueous	acute
COSPUS20	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS20	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS20	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS20	Manganese	table value	WS	dissolved aqueous	chronic
COSPUS20	Mercury		NS		acute
COSPUS20	Mercury	table value	0.01	total	chronic

COSPUS20	Molybdenum		NS		chronic
COSPUS20	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS20	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS20	Nitrate	table value	10		acute
COSPUS20	Nitrite	table value	0.05		chronic
COSPUS20	pH	table value	6.5 - 9.0		acute
COSPUS20	Phosphorus		NS		chronic
COSPUS20	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS20	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS20	Silver	table value	TVS	dissolved aqueous	acute
COSPUS20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COSPUS20	Sulfate	table value	WS		chronic
COSPUS20	Sulfide	table value	0.002		chronic
COSPUS20	Uranium		NS		acute
COSPUS20	Uranium		NS		chronic
COSPUS20	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS20	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS21	Aluminum		NS		acute
COSPUS21	Aluminum		NS		chronic
COSPUS21	Ammonia	table value	TVS		acute
COSPUS21	Ammonia	table value	TVS		chronic
COSPUS21	Arsenic	table value	340	dissolved aqueous	acute
COSPUS21	Arsenic	site-specific	.02-0	total recoverable	chronic
COSPUS21	Beryllium		NS		acute
COSPUS21	Beryllium		NS		chronic
COSPUS21	Boron	table value	0.75		chronic
COSPUS21	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS21	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS21	Chloride	table value	250		chronic
COSPUS21	Chlorine	table value	0.019		acute
COSPUS21	Chlorine	table value	0.011		chronic

COSPUS21	chlorophyll a		NS		chronic
COSPUS21	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS21	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS21	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS21	Copper	table value	TVS	dissolved aqueous	acute
COSPUS21	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS21	Cyanide	table value	0.005		acute
COSPUS21	D.O. (mg/L)		NS		acute
COSPUS21	D.O. (mg/L)	table value	5		chronic
COSPUS21	E. Coli (per 100 mL)	table value	126		chronic
COSPUS21	Iron	table value	1000	total recoverable	chronic
COSPUS21	Iron	table value	WS	dissolved aqueous	chronic
COSPUS21	Lead	table value	TVS	dissolved aqueous	acute
COSPUS21	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS21	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS21	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS21	Mercury		NS		acute
COSPUS21	Mercury	table value	0.01	total	chronic
COSPUS21	Molybdenum		NS		chronic
COSPUS21	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS21	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS21	Nitrate	table value	10		acute
COSPUS21	Nitrite	table value	0.5		chronic
COSPUS21	pH	table value	6.5 - 9.0		acute
COSPUS21	Phosphorus		NS		chronic
COSPUS21	Selenium	table value	TVS	dissolved aqueous	acute

COSPUS21	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS21	Silver	table value	TVS	dissolved aqueous	acute
COSPUS21	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS21	Sulfate	table value	WS		chronic
COSPUS21	Sulfide	table value	0.002		chronic
COSPUS21	Uranium		NS		acute
COSPUS21	Uranium		NS		chronic
COSPUS21	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS21	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Aluminum		NS		acute
COSPUS22a	Aluminum		NS		chronic
COSPUS22a	Ammonia	table value	TVS		acute
COSPUS22a	Ammonia	table value	TVS		chronic
COSPUS22a	Arsenic	table value	340	dissolved aqueous	acute
COSPUS22a	Arsenic	table value	0.02	total recoverable	chronic
COSPUS22a	Beryllium		NS		acute
COSPUS22a	Beryllium		NS		chronic
COSPUS22a	Boron	table value	0.75		chronic
COSPUS22a	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS22a	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Chloride	table value	250		chronic
COSPUS22a	Chlorine	table value	0.019		acute
COSPUS22a	Chlorine	table value	0.011		chronic
COSPUS22a	chlorophyll a		NS		chronic
COSPUS22a	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS22a	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS22a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Copper	table value	TVS	dissolved aqueous	acute

COSPUS22a	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Cyanide	table value	0.005		acute
COSPUS22a	D.O. (mg/L)		NS		acute
COSPUS22a	D.O. (mg/L)	table value	5		chronic
COSPUS22a	E. Coli (per 100 mL)	table value	126		chronic
COSPUS22a	Iron	table value	1000	total recoverable	chronic
COSPUS22a	Iron	table value	WS	dissolved aqueous	chronic
COSPUS22a	Lead	table value	TVS	dissolved aqueous	acute
COSPUS22a	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS22a	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Mercury		NS		acute
COSPUS22a	Mercury	table value	0.01	total	chronic
COSPUS22a	Molybdenum		NS		chronic
COSPUS22a	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS22a	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Nitrate	table value	10		acute
COSPUS22a	Nitrite	table value	0.5		chronic
COSPUS22a	pH	table value	6.5 - 9.0		acute
COSPUS22a	Phosphorus		NS		chronic
COSPUS22a	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS22a	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Silver	table value	TVS	dissolved aqueous	acute
COSPUS22a	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS22a	Sulfate	table value	WS		chronic
COSPUS22a	Sulfide	table value	0.002		chronic
COSPUS22a	Uranium		NS		acute
COSPUS22a	Uranium		NS		chronic

COSPUS22a	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS22a	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Aluminum		NS		acute
COSPUS22b	Aluminum		NS		chronic
COSPUS22b	Ammonia	table value	TVS		acute
COSPUS22b	Ammonia	table value	TVS		chronic
COSPUS22b	Arsenic	table value	340	dissolved aqueous	acute
COSPUS22b	Arsenic	table value	100	total recoverable	chronic
COSPUS22b	Beryllium		NS		acute
COSPUS22b	Beryllium		NS		chronic
COSPUS22b	Boron	table value	0.75		chronic
COSPUS22b	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS22b	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Chloride		NS		chronic
COSPUS22b	Chlorine	table value	0.019		acute
COSPUS22b	Chlorine	table value	0.011		chronic
COSPUS22b	chlorophyll a		NS		chronic
COSPUS22b	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS22b	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS22b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Copper	table value	TVS	dissolved aqueous	acute
COSPUS22b	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Cyanide	table value	0.005		acute
COSPUS22b	D.O. (mg/L)		NS		acute
COSPUS22b	D.O. (mg/L)	table value	5		chronic
COSPUS22b	E. Coli (per 100 mL)	table value	126		chronic
COSPUS22b	Iron	table value	1000	total recoverable	chronic

COSPUS22b	Lead	table value	TVS	dissolved aqueous	acute
COSPUS22b	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS22b	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Mercury		NS		acute
COSPUS22b	Mercury	table value	0.01	total	chronic
COSPUS22b	Molybdenum		NS		chronic
COSPUS22b	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS22b	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Nitrate	table value	100		acute
COSPUS22b	Nitrite	table value	0.5		chronic
COSPUS22b	pH	table value	6.5 - 9.0		acute
COSPUS22b	Phosphorus		NS		chronic
COSPUS22b	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS22b	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Silver	table value	TVS	dissolved aqueous	acute
COSPUS22b	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS22b	Sulfate		NS		chronic
COSPUS22b	Sulfide	table value	0.002		chronic
COSPUS22b	Uranium		NS		acute
COSPUS22b	Uranium		NS		chronic
COSPUS22b	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS22b	Zinc	table value	TVS	dissolved aqueous	chronic
COSPUS23	Aluminum		NS		acute
COSPUS23	Aluminum		NS		chronic
COSPUS23	Ammonia	table value	TVS		acute
COSPUS23	Ammonia	table value	TVS		chronic
COSPUS23	Arsenic	table value	340	dissolved aqueous	acute
COSPUS23	Arsenic	table value	7.6	total recoverable	chronic

COSPUS23	Beryllium		NS		acute
COSPUS23	Beryllium		NS		chronic
COSPUS23	Boron	table value	0.75		chronic
COSPUS23	Cadmium	table value	TVS	dissolved aqueous	acute
COSPUS23	Cadmium	table value	TVS	dissolved aqueous	chronic
COSPUS23	Chloride		NS		chronic
COSPUS23	Chlorine	table value	0.019		acute
COSPUS23	Chlorine	table value	0.011		chronic
COSPUS23	chlorophyll a		NS		chronic
COSPUS23	Chromium III	table value	TVS	dissolved aqueous	acute
COSPUS23	Chromium III	table value	TVS	dissolved aqueous	chronic
COSPUS23	Chromium VI	table value	TVS	dissolved aqueous	acute
COSPUS23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COSPUS23	Copper	table value	TVS	dissolved aqueous	acute
COSPUS23	Copper	table value	TVS	dissolved aqueous	chronic
COSPUS23	Cyanide	table value	0.005		acute
COSPUS23	D.O. (mg/L)		NS		acute
COSPUS23	D.O. (mg/L)	table value	5		chronic
COSPUS23	E. Coli (per 100 mL)	table value	126		chronic
COSPUS23	Iron	table value	1000	total recoverable	chronic
COSPUS23	Iron	table value	WS	dissolved aqueous	chronic
COSPUS23	Lead	table value	TVS	dissolved aqueous	acute
COSPUS23	Lead	table value	TVS	dissolved aqueous	chronic
COSPUS23	Manganese	table value	TVS	dissolved aqueous	acute
COSPUS23	Manganese	table value	TVS	dissolved aqueous	chronic
COSPUS23	Mercury		NS		acute
COSPUS23	Mercury	table value	0.01	total	chronic
COSPUS23	Molybdenum		NS		chronic

COSPUS23	Nickel	table value	TVS	dissolved aqueous	acute
COSPUS23	Nickel	table value	TVS	dissolved aqueous	chronic
COSPUS23	Nitrate	table value	100		acute
COSPUS23	Nitrite	table value	0.5		chronic
COSPUS23	pH	table value	6.5 - 9.0		acute
COSPUS23	Phosphorus		NS		chronic
COSPUS23	Selenium	table value	TVS	dissolved aqueous	acute
COSPUS23	Selenium	table value	TVS	dissolved aqueous	chronic
COSPUS23	Silver	table value	TVS	dissolved aqueous	acute
COSPUS23	Silver	table value	TVS	dissolved aqueous	chronic
COSPUS23	Sulfate		NS		chronic
COSPUS23	Sulfide	table value	0.002		chronic
COSPUS23	Uranium		NS		acute
COSPUS23	Uranium		NS		chronic
COSPUS23	Zinc	table value	TVS	dissolved aqueous	acute
COSPUS23	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL01	Aluminum		NS		acute
COUCBL01	Aluminum		NS		chronic
COUCBL01	Ammonia	table value	TVS		acute
COUCBL01	Ammonia	table value	TVS		chronic
COUCBL01	Arsenic	table value	340	dissolved aqueous	acute
COUCBL01	Arsenic	table value	0.02	total recoverable	chronic
COUCBL01	Beryllium		NS		acute
COUCBL01	Beryllium		NS		chronic
COUCBL01	Boron	table value	0.75		chronic
COUCBL01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL01	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL01	Chloride	table value	250		chronic
COUCBL01	Chlorine	table value	0.019		acute
COUCBL01	Chlorine	table value	0.011		chronic
COUCBL01	chlorophyll a	table value	150		chronic

COUCBL01	Chromium III	table value	50	total recoverable	acute
COUCBL01	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL01	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL01	Copper	table value	TVS	dissolved aqueous	acute
COUCBL01	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL01	Cyanide	table value	0.005		acute
COUCBL01	D.O. (mg/L)		NS		acute
COUCBL01	D.O. (mg/L)	table value	6		chronic
COUCBL01	D.O. (spawning)	table value	7		chronic
COUCBL01	E. Coli (per 100 mL)	table value	126		chronic
COUCBL01	Iron	table value	1000	total recoverable	chronic
COUCBL01	Iron	table value	WS	dissolved aqueous	chronic
COUCBL01	Lead	table value	TVS	dissolved aqueous	acute
COUCBL01	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL01	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL01	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL01	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL01	Mercury		NS		acute
COUCBL01	Mercury	table value	0.01	total	chronic
COUCBL01	Molybdenum	table value	160	total recoverable	chronic
COUCBL01	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL01	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL01	Nitrate	table value	10		acute
COUCBL01	Nitrite	table value	0.05		chronic

COUCBL01	pH	table value	6.5 - 9.0		acute
COUCBL01	Phosphorus	table value	0.11		chronic
COUCBL01	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL01	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL01	Silver	table value	TVS	dissolved aqueous	acute
COUCBL01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL01	Sulfate	table value	WS		chronic
COUCBL01	Sulfide	table value	0.002		chronic
COUCBL01	Uranium		NS		acute
COUCBL01	Uranium		NS		chronic
COUCBL01	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL01	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL02a	Aluminum		NS		acute
COUCBL02a	Aluminum		NS		chronic
COUCBL02a	Ammonia	table value	TVS		acute
COUCBL02a	Ammonia	table value	TVS		chronic
COUCBL02a	Arsenic	table value	340	dissolved aqueous	acute
COUCBL02a	Arsenic	table value	0.02	total recoverable	chronic
COUCBL02a	Beryllium		NS		acute
COUCBL02a	Beryllium		NS		chronic
COUCBL02a	Boron	table value	0.75		chronic
COUCBL02a	Cadmium	site-specific	4	dissolved aqueous	acute
COUCBL02a	Cadmium	site-specific	4	dissolved aqueous	chronic
COUCBL02a	Chloride	table value	250		chronic
COUCBL02a	Chlorine	table value	0.019		acute
COUCBL02a	Chlorine	table value	0.011		chronic
COUCBL02a	chlorophyll a	table value	150		chronic
COUCBL02a	Chromium III	table value	50	total recoverable	acute
COUCBL02a	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCBL02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL02a	Copper	table value	TVS	dissolved aqueous	acute
COUCBL02a	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL02a	Cyanide	table value	0.005		acute
COUCBL02a	D.O. (mg/L)		NS		acute
COUCBL02a	D.O. (mg/L)	table value	6		chronic
COUCBL02a	D.O. (spawning)	table value	7		chronic
COUCBL02a	E. Coli (per 100 mL)	table value	126		chronic
COUCBL02a	Iron	table value	1000	total recoverable	chronic
COUCBL02a	Iron	table value	WS	dissolved aqueous	chronic
COUCBL02a	Lead	table value	TVS	dissolved aqueous	acute
COUCBL02a	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL02a	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL02a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL02a	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL02a	Mercury		NS		acute
COUCBL02a	Mercury	table value	0.01	total	chronic
COUCBL02a	Molybdenum	table value	160	total recoverable	chronic
COUCBL02a	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL02a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL02a	Nitrate	table value	10		acute
COUCBL02a	Nitrite	table value	0.05		chronic
COUCBL02a	pH	table value	6.5 - 9.0		acute
COUCBL02a	Phosphorus	table value	0.11		chronic
COUCBL02a	Selenium	table value	TVS	dissolved aqueous	acute

COUCBL02a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL02a	Silver	table value	TVS	dissolved aqueous	acute
COUCBL02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL02a	Sulfate	table value	WS		chronic
COUCBL02a	Sulfide	table value	0.002		chronic
COUCBL02a	Uranium		NS		acute
COUCBL02a	Uranium		NS		chronic
COUCBL02a	Zinc	site-specific	E-2	dissolved aqueous	acute
COUCBL02a	Zinc	site-specific	E-2	dissolved aqueous	chronic
COUCBL02b	Aluminum		NS		acute
COUCBL02b	Aluminum		NS		chronic
COUCBL02b	Ammonia	table value	TVS		acute
COUCBL02b	Ammonia	table value	TVS		chronic
COUCBL02b	Arsenic	table value	340	dissolved aqueous	acute
COUCBL02b	Arsenic	table value	0.02	total recoverable	chronic
COUCBL02b	Beryllium		NS		acute
COUCBL02b	Beryllium		NS		chronic
COUCBL02b	Boron	table value	0.75		chronic
COUCBL02b	Cadmium	site-specific	E-3	dissolved aqueous	acute
COUCBL02b	Cadmium	site-specific	E-3	dissolved aqueous	chronic
COUCBL02b	Chloride	table value	250		chronic
COUCBL02b	Chlorine	table value	0.019		acute
COUCBL02b	Chlorine	table value	0.011		chronic
COUCBL02b	chlorophyll a		NS		chronic
COUCBL02b	Chromium III	table value	50	total recoverable	acute
COUCBL02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Copper	table value	TVS	dissolved aqueous	acute

COUCBL02b	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Cyanide	table value	0.005		acute
COUCBL02b	D.O. (mg/L)		NS		acute
COUCBL02b	D.O. (mg/L)	table value	6		chronic
COUCBL02b	D.O. (spawning)	table value	7		chronic
COUCBL02b	E. Coli (per 100 mL)	table value	126		chronic
COUCBL02b	Iron	table value	1000	total recoverable	chronic
COUCBL02b	Iron	table value	WS	dissolved aqueous	chronic
COUCBL02b	Lead	table value	TVS	dissolved aqueous	acute
COUCBL02b	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL02b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL02b	Mercury		NS		acute
COUCBL02b	Mercury	table value	0.01	total	chronic
COUCBL02b	Molybdenum	table value	160	total recoverable	chronic
COUCBL02b	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL02b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Nitrate	table value	10		acute
COUCBL02b	Nitrite	table value	0.05		chronic
COUCBL02b	pH	table value	6.5 - 9.0		acute
COUCBL02b	Phosphorus		NS		chronic
COUCBL02b	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL02b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL02b	Silver	table value	TVS	dissolved aqueous	acute
COUCBL02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COUCBL02b	Sulfate	table value	WS		chronic
COUCBL02b	Sulfide	table value	0.002		chronic
COUCBL02b	Uranium		NS		acute
COUCBL02b	Uranium		NS		chronic
COUCBL02b	Zinc	site-specific	E-4	dissolved aqueous	acute
COUCBL02b	Zinc	site-specific	E-4	dissolved aqueous	chronic
COUCBL02c	Aluminum		NS		acute
COUCBL02c	Aluminum		NS		chronic
COUCBL02c	Ammonia	table value	TVS		acute
COUCBL02c	Ammonia	table value	TVS		chronic
COUCBL02c	Arsenic	table value	340	dissolved aqueous	acute
COUCBL02c	Arsenic	table value	0.02	total recoverable	chronic
COUCBL02c	Beryllium		NS		acute
COUCBL02c	Beryllium		NS		chronic
COUCBL02c	Boron	table value	0.75		chronic
COUCBL02c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL02c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Chloride	table value	250		chronic
COUCBL02c	Chlorine	table value	0.019		acute
COUCBL02c	Chlorine	table value	0.011		chronic
COUCBL02c	chlorophyll a		NS		chronic
COUCBL02c	Chromium III	table value	50	total recoverable	acute
COUCBL02c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL02c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Copper	table value	TVS	dissolved aqueous	acute
COUCBL02c	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Cyanide	table value	0.005		acute
COUCBL02c	D.O. (mg/L)		NS		acute
COUCBL02c	D.O. (mg/L)	table value	6		chronic

COUCBL02c	D.O. (spawning)	table value	7		chronic
COUCBL02c	E. Coli (per 100 mL)	table value	126		chronic
COUCBL02c	Iron	table value	1000	total recoverable	chronic
COUCBL02c	Iron	table value	WS	dissolved aqueous	chronic
COUCBL02c	Lead	table value	TVS	dissolved aqueous	acute
COUCBL02c	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL02c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL02c	Mercury		NS		acute
COUCBL02c	Mercury	table value	0.01	total	chronic
COUCBL02c	Molybdenum	table value	160	total recoverable	chronic
COUCBL02c	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL02c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Nitrate	table value	10		acute
COUCBL02c	Nitrite	table value	0.05		chronic
COUCBL02c	pH	table value	6.5 - 9.0		acute
COUCBL02c	Phosphorus		NS		chronic
COUCBL02c	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL02c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Silver	table value	TVS	dissolved aqueous	acute
COUCBL02c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL02c	Sulfate	table value	WS		chronic

COUCBL02c	Sulfide	table value	0.002		chronic
COUCBL02c	Uranium		NS		acute
COUCBL02c	Uranium		NS		chronic
COUCBL02c	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL02c	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL02c	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL04a	Aluminum		NS		acute
COUCBL04a	Aluminum		NS		chronic
COUCBL04a	Ammonia	table value	TVS		acute
COUCBL04a	Ammonia	table value	TVS		chronic
COUCBL04a	Arsenic	table value	340	dissolved aqueous	acute
COUCBL04a	Arsenic	table value	0.02	total recoverable	chronic
COUCBL04a	Beryllium		NS		acute
COUCBL04a	Beryllium		NS		chronic
COUCBL04a	Boron	table value	0.75		chronic
COUCBL04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Chloride	table value	250		chronic
COUCBL04a	Chlorine	table value	0.019		acute
COUCBL04a	Chlorine	table value	0.011		chronic
COUCBL04a	chlorophyll a	table value	150		chronic
COUCBL04a	Chromium III	table value	50	total recoverable	acute
COUCBL04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Copper	table value	TVS	dissolved aqueous	acute
COUCBL04a	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Cyanide	table value	0.005		acute
COUCBL04a	D.O. (mg/L)		NS		acute
COUCBL04a	D.O. (mg/L)	table value	6		chronic

COUCBL04a	D.O. (spawning)	table value	7		chronic
COUCBL04a	E. Coli (per 100 mL)	table value	126		chronic
COUCBL04a	Iron	table value	1000	total recoverable	chronic
COUCBL04a	Iron	table value	WS	dissolved aqueous	chronic
COUCBL04a	Lead	table value	TVS	dissolved aqueous	acute
COUCBL04a	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL04a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL04a	Mercury		NS		acute
COUCBL04a	Mercury	table value	0.01	total	chronic
COUCBL04a	Molybdenum	table value	160	total recoverable	chronic
COUCBL04a	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL04a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Nitrate	table value	10		acute
COUCBL04a	Nitrite	table value	0.05		chronic
COUCBL04a	pH	table value	6.5 - 9.0		acute
COUCBL04a	Phosphorus	table value	0.11		chronic
COUCBL04a	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL04a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Silver	table value	TVS	dissolved aqueous	acute
COUCBL04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL04a	Sulfate	table value	WS		chronic
COUCBL04a	Sulfide	table value	0.002		chronic
COUCBL04a	Uranium		NS		acute
COUCBL04a	Uranium		NS		chronic

COUCBL04a	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL04a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL04a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL04b	Aluminum		NS		acute
COUCBL04b	Aluminum		NS		chronic
COUCBL04b	Ammonia	table value	TVS		acute
COUCBL04b	Ammonia	table value	TVS		chronic
COUCBL04b	Arsenic	table value	340	dissolved aqueous	acute
COUCBL04b	Arsenic	table value	0.02	total recoverable	chronic
COUCBL04b	Beryllium		NS		acute
COUCBL04b	Beryllium		NS		chronic
COUCBL04b	Boron	table value	0.75		chronic
COUCBL04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Chloride	table value	250		chronic
COUCBL04b	Chlorine	table value	0.019		acute
COUCBL04b	Chlorine	table value	0.011		chronic
COUCBL04b	chlorophyll a	table value	150		chronic
COUCBL04b	Chromium III	table value	50	total recoverable	acute
COUCBL04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Copper	table value	TVS	dissolved aqueous	acute
COUCBL04b	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Cyanide	table value	0.005		acute
COUCBL04b	D.O. (mg/L)		NS		acute
COUCBL04b	D.O. (mg/L)	table value	6		chronic
COUCBL04b	D.O. (spawning)	table value	7		chronic

COUCBL04b	E. Coli (per 100 mL)	table value	126		chronic
COUCBL04b	Iron	table value	1000	total recoverable	chronic
COUCBL04b	Iron	table value	WS	dissolved aqueous	chronic
COUCBL04b	Lead	table value	TVS	dissolved aqueous	acute
COUCBL04b	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL04b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL04b	Mercury		NS		acute
COUCBL04b	Mercury	table value	0.01	total	chronic
COUCBL04b	Molybdenum	table value	160	total recoverable	chronic
COUCBL04b	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL04b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Nitrate	table value	10		acute
COUCBL04b	Nitrite	table value	0.05		chronic
COUCBL04b	pH	table value	6.5 - 9.0		acute
COUCBL04b	Phosphorus	table value	0.11		chronic
COUCBL04b	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL04b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Silver	table value	TVS	dissolved aqueous	acute
COUCBL04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL04b	Sulfate	table value	WS		chronic
COUCBL04b	Sulfide	table value	0.002		chronic
COUCBL04b	Uranium		NS		acute
COUCBL04b	Uranium		NS		chronic
COUCBL04b	Zinc	table value	TVS	dissolved aqueous	acute

COUCBL04b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL04b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL05	Aluminum		NS		acute
COUCBL05	Aluminum		NS		chronic
COUCBL05	Ammonia	table value	TVS		acute
COUCBL05	Ammonia	table value	TVS		chronic
COUCBL05	Arsenic	table value	340	dissolved aqueous	acute
COUCBL05	Arsenic	table value	0.02	total recoverable	chronic
COUCBL05	Beryllium		NS		acute
COUCBL05	Beryllium		NS		chronic
COUCBL05	Boron	table value	0.75		chronic
COUCBL05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL05	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL05	Chloride	table value	250		chronic
COUCBL05	Chlorine	table value	0.019		acute
COUCBL05	Chlorine	table value	0.011		chronic
COUCBL05	chlorophyll a	table value	150		chronic
COUCBL05	Chromium III	table value	50	total recoverable	acute
COUCBL05	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL05	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL05	Copper	table value	TVS	dissolved aqueous	acute
COUCBL05	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL05	Cyanide	table value	0.005		acute
COUCBL05	D.O. (mg/L)		NS		acute
COUCBL05	D.O. (mg/L)	table value	6		chronic
COUCBL05	D.O. (spawning)	table value	7		chronic
COUCBL05	E. Coli (per 100 mL)	table value	126		chronic

COUCBL05	Iron	table value	1000	total recoverable	chronic
COUCBL05	Iron	table value	WS	dissolved aqueous	chronic
COUCBL05	Lead	table value	TVS	dissolved aqueous	acute
COUCBL05	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL05	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL05	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL05	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL05	Mercury		NS		acute
COUCBL05	Mercury	table value	0.01	total	chronic
COUCBL05	Molybdenum	table value	160	total recoverable	chronic
COUCBL05	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL05	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL05	Nitrate	table value	10		acute
COUCBL05	Nitrite	table value	0.05		chronic
COUCBL05	pH	table value	6.5 - 9.0		acute
COUCBL05	Phosphorus	table value	0.11		chronic
COUCBL05	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL05	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL05	Silver	table value	TVS	dissolved aqueous	acute
COUCBL05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL05	Sulfate	table value	WS		chronic
COUCBL05	Sulfide	table value	0.002		chronic
COUCBL05	Uranium		NS		acute
COUCBL05	Uranium		NS		chronic
COUCBL05	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL05	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Aluminum		NS		acute

COUCBL06a	Aluminum		NS		chronic
COUCBL06a	Ammonia	table value	TVS		acute
COUCBL06a	Ammonia	table value	TVS		chronic
COUCBL06a	Arsenic	table value	340	dissolved aqueous	acute
COUCBL06a	Arsenic	table value	0.02	total recoverable	chronic
COUCBL06a	Beryllium		NS		acute
COUCBL06a	Beryllium		NS		chronic
COUCBL06a	Boron	table value	0.75		chronic
COUCBL06a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Chloride	table value	250		chronic
COUCBL06a	Chlorine	table value	0.019		acute
COUCBL06a	Chlorine	table value	0.011		chronic
COUCBL06a	chlorophyll a	table value	150		chronic
COUCBL06a	Chromium III	table value	50	total recoverable	acute
COUCBL06a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Copper	table value	TVS	dissolved aqueous	acute
COUCBL06a	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Cyanide	table value	0.005		acute
COUCBL06a	D.O. (mg/L)		NS		acute
COUCBL06a	D.O. (mg/L)	table value	6		chronic
COUCBL06a	D.O. (spawning)	table value	7		chronic
COUCBL06a	E. Coli (per 100 mL)	table value	126		chronic
COUCBL06a	Iron	table value	1000	total recoverable	chronic
COUCBL06a	Iron	table value	WS	dissolved aqueous	chronic
COUCBL06a	Lead	table value	TVS	dissolved aqueous	acute

COUCBL06a	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL06a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL06a	Mercury		NS		acute
COUCBL06a	Mercury	table value	0.01	total	chronic
COUCBL06a	Molybdenum	table value	160	total recoverable	chronic
COUCBL06a	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL06a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Nitrate	table value	10		acute
COUCBL06a	Nitrite	table value	0.05		chronic
COUCBL06a	pH	table value	6.5 - 9.0		acute
COUCBL06a	Phosphorus	table value	0.11		chronic
COUCBL06a	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL06a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL06a	Silver	table value	TVS	dissolved aqueous	acute
COUCBL06a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL06a	Sulfate	table value	WS		chronic
COUCBL06a	Sulfide	table value	0.002		chronic
COUCBL06a	Uranium		NS		acute
COUCBL06a	Uranium		NS		chronic
COUCBL06a	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL06a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Aluminum		NS		acute
COUCBL06b	Aluminum		NS		chronic
COUCBL06b	Ammonia	table value	TVS		acute
COUCBL06b	Ammonia	table value	TVS		chronic
COUCBL06b	Arsenic	table value	340	dissolved aqueous	acute

COUCBL06b	Arsenic	table value	0.02	total recoverable	chronic
COUCBL06b	Beryllium		NS		acute
COUCBL06b	Beryllium		NS		chronic
COUCBL06b	Boron	table value	0.75		chronic
COUCBL06b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL06b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Chloride	table value	250		chronic
COUCBL06b	Chlorine	table value	0.019		acute
COUCBL06b	Chlorine	table value	0.011		chronic
COUCBL06b	chlorophyll a	table value	150		chronic
COUCBL06b	Chromium III	table value	50	total recoverable	acute
COUCBL06b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL06b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Copper	table value	TVS	dissolved aqueous	acute
COUCBL06b	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Cyanide	table value	0.005		acute
COUCBL06b	D.O. (mg/L)		NS		acute
COUCBL06b	D.O. (mg/L)	table value	6		chronic
COUCBL06b	D.O. (spawning)	table value	7		chronic
COUCBL06b	E. Coli (per 100 mL)	table value	126		chronic
COUCBL06b	Iron	table value	1000	total recoverable	chronic
COUCBL06b	Iron	table value	WS	dissolved aqueous	chronic
COUCBL06b	Lead	table value	TVS	dissolved aqueous	acute
COUCBL06b	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Manganese	table value	TVS	dissolved aqueous	acute

COUCBL06b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL06b	Mercury		NS		acute
COUCBL06b	Mercury	table value	0.01	total	chronic
COUCBL06b	Molybdenum	table value	160	total recoverable	chronic
COUCBL06b	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL06b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Nitrate	table value	10		acute
COUCBL06b	Nitrite	table value	0.05		chronic
COUCBL06b	pH	table value	6.5 - 9.0		acute
COUCBL06b	Phosphorus	table value	0.11		chronic
COUCBL06b	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL06b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL06b	Silver	table value	TVS	dissolved aqueous	acute
COUCBL06b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL06b	Sulfate	table value	WS		chronic
COUCBL06b	Sulfide	table value	0.002		chronic
COUCBL06b	Uranium		NS		acute
COUCBL06b	Uranium		NS		chronic
COUCBL06b	Zinc	site-specific	E-5	dissolved aqueous	acute
COUCBL06b	Zinc	site-specific	E-5	dissolved aqueous	chronic
COUCBL07	Aluminum		NS		acute
COUCBL07	Aluminum		NS		chronic
COUCBL07	Ammonia	table value	TVS		acute
COUCBL07	Ammonia	table value	TVS		chronic
COUCBL07	Arsenic	table value	340	dissolved aqueous	acute
COUCBL07	Arsenic	table value	7.6	total recoverable	chronic
COUCBL07	Beryllium		NS		acute
COUCBL07	Beryllium		NS		chronic
COUCBL07	Boron		NS		chronic

COUCBL07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL07	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL07	Chloride		NS		chronic
COUCBL07	Chlorine	table value	0.019		acute
COUCBL07	Chlorine	table value	0.011		chronic
COUCBL07	chlorophyll a		NS		chronic
COUCBL07	Chromium III	table value	TVS	dissolved aqueous	acute
COUCBL07	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL07	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL07	Copper	table value	TVS	dissolved aqueous	acute
COUCBL07	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL07	Cyanide	table value	0.005		acute
COUCBL07	D.O. (mg/L)		NS		acute
COUCBL07	D.O. (mg/L)	table value	6		chronic
COUCBL07	D.O. (spawning)	table value	7		chronic
COUCBL07	E. Coli (per 100 mL)	table value	630		chronic
COUCBL07	Iron	table value	1000	total recoverable	chronic
COUCBL07	Lead	table value	TVS	dissolved aqueous	acute
COUCBL07	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL07	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL07	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL07	Mercury		NS		acute
COUCBL07	Mercury	table value	0.01	total	chronic
COUCBL07	Molybdenum		NS		chronic
COUCBL07	Nickel	table value	TVS	dissolved aqueous	acute

COUCBL07	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL07	Nitrate		NS		acute
COUCBL07	Nitrite	table value	0.05		chronic
COUCBL07	pH	table value	6.5 - 9.0		acute
COUCBL07	Phosphorus	table value	0.11		chronic
COUCBL07	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL07	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL07	Silver	table value	TVS	dissolved aqueous	acute
COUCBL07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL07	Sulfate		NS		chronic
COUCBL07	Sulfide	table value	0.002		chronic
COUCBL07	Uranium		NS		acute
COUCBL07	Uranium		NS		chronic
COUCBL07	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL07	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL08	Aluminum		NS		acute
COUCBL08	Aluminum		NS		chronic
COUCBL08	Ammonia	table value	TVS		acute
COUCBL08	Ammonia	table value	TVS		chronic
COUCBL08	Arsenic	table value	340	dissolved aqueous	acute
COUCBL08	Arsenic	table value	0.02	total recoverable	chronic
COUCBL08	Beryllium		NS		acute
COUCBL08	Beryllium		NS		chronic
COUCBL08	Boron	table value	0.75		chronic
COUCBL08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL08	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL08	Chloride	table value	250		chronic
COUCBL08	Chlorine	table value	0.019		acute
COUCBL08	Chlorine	table value	0.011		chronic
COUCBL08	chlorophyll a	table value	150		chronic
COUCBL08	Chromium III	table value	50	total recoverable	acute

COUCBL08	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL08	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL08	Copper	table value	TVS	dissolved aqueous	acute
COUCBL08	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL08	Cyanide	table value	0.005		acute
COUCBL08	D.O. (mg/L)		NS		acute
COUCBL08	D.O. (mg/L)	table value	6		chronic
COUCBL08	D.O. (spawning)	table value	7		chronic
COUCBL08	E. Coli (per 100 mL)	table value	126		chronic
COUCBL08	Iron	table value	1000	total recoverable	chronic
COUCBL08	Iron	table value	WS	dissolved aqueous	chronic
COUCBL08	Lead	table value	TVS	dissolved aqueous	acute
COUCBL08	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL08	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL08	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL08	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL08	Mercury		NS		acute
COUCBL08	Mercury	table value	0.01	total	chronic
COUCBL08	Molybdenum	table value	160	total recoverable	chronic
COUCBL08	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL08	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL08	Nitrate	table value	10		acute
COUCBL08	Nitrite	table value	0.05		chronic
COUCBL08	pH	table value	6.5 - 9.0		acute
COUCBL08	Phosphorus	table value	0.11		chronic

COUCBL08	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL08	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL08	Silver	table value	TVS	dissolved aqueous	acute
COUCBL08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL08	Sulfate	table value	WS		chronic
COUCBL08	Sulfide	table value	0.002		chronic
COUCBL08	Uranium		NS		acute
COUCBL08	Uranium		NS		chronic
COUCBL08	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL08	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL08	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL09	Aluminum		NS		acute
COUCBL09	Aluminum		NS		chronic
COUCBL09	Ammonia	table value	TVS		acute
COUCBL09	Ammonia	table value	TVS		chronic
COUCBL09	Arsenic	table value	340	dissolved aqueous	acute
COUCBL09	Arsenic	table value	0.02	total recoverable	chronic
COUCBL09	Beryllium		NS		acute
COUCBL09	Beryllium		NS		chronic
COUCBL09	Boron	table value	0.75		chronic
COUCBL09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL09	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL09	Chloride	table value	250		chronic
COUCBL09	Chlorine	table value	0.019		acute
COUCBL09	Chlorine	table value	0.011		chronic
COUCBL09	chlorophyll a	table value	150		chronic
COUCBL09	Chromium III	table value	50	total recoverable	acute
COUCBL09	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL09	Chromium VI	table value	TVS	dissolved aqueous	acute

COUCBL09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL09	Copper	table value	TVS	dissolved aqueous	acute
COUCBL09	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL09	Cyanide	table value	0.005		acute
COUCBL09	D.O. (mg/L)		NS		acute
COUCBL09	D.O. (mg/L)	table value	6		chronic
COUCBL09	D.O. (spawning)	table value	7		chronic
COUCBL09	E. Coli (per 100 mL)	table value	126		chronic
COUCBL09	Iron	table value	1000	total recoverable	chronic
COUCBL09	Iron	table value	WS	dissolved aqueous	chronic
COUCBL09	Lead	table value	TVS	dissolved aqueous	acute
COUCBL09	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL09	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL09	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL09	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL09	Mercury		NS		acute
COUCBL09	Mercury	table value	0.01	total	chronic
COUCBL09	Molybdenum	table value	160	total recoverable	chronic
COUCBL09	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL09	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL09	Nitrate	table value	10		acute
COUCBL09	Nitrite	table value	0.05		chronic
COUCBL09	pH	table value	6.5 - 9.0		acute
COUCBL09	Phosphorus	table value	0.11		chronic
COUCBL09	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL09	Selenium	table value	TVS	dissolved aqueous	chronic

COUCBL09	Silver	table value	TVS	dissolved aqueous	acute
COUCBL09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL09	Sulfate	table value	WS		chronic
COUCBL09	Sulfide	table value	0.002		chronic
COUCBL09	Uranium		NS		acute
COUCBL09	Uranium		NS		chronic
COUCBL09	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL09	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL10	Aluminum		NS		acute
COUCBL10	Aluminum		NS		chronic
COUCBL10	Ammonia	table value	TVS		acute
COUCBL10	Ammonia	table value	TVS		chronic
COUCBL10	Arsenic	table value	340	dissolved aqueous	acute
COUCBL10	Arsenic	table value	0.02	total recoverable	chronic
COUCBL10	Beryllium		NS		acute
COUCBL10	Beryllium		NS		chronic
COUCBL10	Boron	table value	0.75		chronic
COUCBL10	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL10	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL10	Chloride	table value	250		chronic
COUCBL10	Chlorine	table value	0.019		acute
COUCBL10	Chlorine	table value	0.011		chronic
COUCBL10	chlorophyll a	table value	150		chronic
COUCBL10	Chromium III	table value	50	total recoverable	acute
COUCBL10	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL10	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL10	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL10	Copper	table value	TVS	dissolved aqueous	acute
COUCBL10	Copper	table value	TVS	dissolved aqueous	chronic

COUCBL10	Cyanide	table value	0.005		acute
COUCBL10	D.O. (mg/L)		NS		acute
COUCBL10	D.O. (mg/L)	table value	6		chronic
COUCBL10	D.O. (spawning)	table value	7		chronic
COUCBL10	E. Coli (per 100 mL)	table value	126		chronic
COUCBL10	Iron	table value	1000	total recoverable	chronic
COUCBL10	Iron	table value	WS	dissolved aqueous	chronic
COUCBL10	Lead	table value	TVS	dissolved aqueous	acute
COUCBL10	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL10	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL10	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL10	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL10	Mercury		NS		acute
COUCBL10	Mercury	table value	0.01	total	chronic
COUCBL10	Molybdenum	table value	160	total recoverable	chronic
COUCBL10	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL10	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL10	Nitrate	table value	10		acute
COUCBL10	Nitrite	table value	0.05		chronic
COUCBL10	pH	table value	6.5 - 9.0		acute
COUCBL10	Phosphorus	table value	0.11		chronic
COUCBL10	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL10	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL10	Silver	table value	TVS	dissolved aqueous	acute
COUCBL10	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL10	Sulfate	table value	WS		chronic
COUCBL10	Sulfide	table value	0.002		chronic

COUCBL10	Uranium		NS		acute
COUCBL10	Uranium		NS		chronic
COUCBL10	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL10	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL11	Aluminum		NS		acute
COUCBL11	Aluminum		NS		chronic
COUCBL11	Ammonia	table value	TVS		acute
COUCBL11	Ammonia	table value	TVS		chronic
COUCBL11	Arsenic	table value	340	dissolved aqueous	acute
COUCBL11	Arsenic	table value	7.6	total recoverable	chronic
COUCBL11	Beryllium		NS		acute
COUCBL11	Beryllium		NS		chronic
COUCBL11	Boron	table value	0.75		chronic
COUCBL11	Cadmium	site-specific	EQ	dissolved aqueous	acute
COUCBL11	Cadmium	site-specific	EQ	dissolved aqueous	chronic
COUCBL11	Chloride		NS		chronic
COUCBL11	Chlorine	table value	0.019		acute
COUCBL11	Chlorine	table value	0.011		chronic
COUCBL11	chlorophyll a	table value	150		chronic
COUCBL11	Chromium III	table value	TVS	dissolved aqueous	acute
COUCBL11	Chromium III	table value	100	total recoverable	chronic
COUCBL11	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL11	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL11	Copper	table value	TVS	dissolved aqueous	acute
COUCBL11	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL11	Cyanide	table value	0.005		acute
COUCBL11	D.O. (mg/L)		NS		acute
COUCBL11	D.O. (mg/L)	table value	6		chronic

COUCBL11	D.O. (spawning)	table value	7		chronic
COUCBL11	E. Coli (per 100 mL)	table value	205		chronic
COUCBL11	Iron	table value	1000	total recoverable	chronic
COUCBL11	Lead	site-specific	EQ	dissolved aqueous	acute
COUCBL11	Lead	site-specific	EQ	dissolved aqueous	chronic
COUCBL11	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL11	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL11	Mercury		NS		acute
COUCBL11	Mercury	table value	0.01	total	chronic
COUCBL11	Molybdenum	table value	160	total recoverable	chronic
COUCBL11	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL11	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL11	Nitrate	table value	100		acute
COUCBL11	Nitrite	table value	0.05		chronic
COUCBL11	pH	table value	6.5 - 9.0		acute
COUCBL11	Phosphorus	table value	0.11		chronic
COUCBL11	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL11	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL11	Silver	table value	TVS	dissolved aqueous	acute
COUCBL11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL11	Sulfate		NS		chronic
COUCBL11	Sulfide	table value	0.002		chronic
COUCBL11	Uranium		NS		acute
COUCBL11	Uranium		NS		chronic
COUCBL11	Zinc	site-specific	EQ	dissolved aqueous	acute
COUCBL11	Zinc	site-specific	EQ	dissolved aqueous	chronic
COUCBL12	Aluminum		NS		acute

COUCBL12	Aluminum		NS		chronic
COUCBL12	Ammonia	table value	TVS		acute
COUCBL12	Ammonia	table value	TVS		chronic
COUCBL12	Arsenic	table value	340	dissolved aqueous	acute
COUCBL12	Arsenic	table value	0.02	total recoverable	chronic
COUCBL12	Beryllium		NS		acute
COUCBL12	Beryllium		NS		chronic
COUCBL12	Boron	table value	0.75		chronic
COUCBL12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL12	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL12	Chloride	table value	250		chronic
COUCBL12	Chlorine	table value	0.019		acute
COUCBL12	Chlorine	table value	0.011		chronic
COUCBL12	chlorophyll a	table value	150		chronic
COUCBL12	Chromium III	table value	50	total recoverable	acute
COUCBL12	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL12	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL12	Copper	table value	TVS	dissolved aqueous	acute
COUCBL12	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL12	Cyanide	table value	0.005		acute
COUCBL12	D.O. (mg/L)		NS		acute
COUCBL12	D.O. (mg/L)	table value	6		chronic
COUCBL12	D.O. (spawning)	table value	7		chronic
COUCBL12	E. Coli (per 100 mL)	table value	205		chronic
COUCBL12	Iron	table value	1000	total recoverable	chronic
COUCBL12	Iron	table value	WS	dissolved aqueous	chronic
COUCBL12	Lead	table value	TVS	dissolved aqueous	acute

COUCBL12	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL12	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL12	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL12	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL12	Mercury		NS		acute
COUCBL12	Mercury	table value	0.01	total	chronic
COUCBL12	Molybdenum	table value	160	total recoverable	chronic
COUCBL12	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL12	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL12	Nitrate	table value	10		acute
COUCBL12	Nitrite	table value	0.05		chronic
COUCBL12	pH	table value	6.5 - 9.0		acute
COUCBL12	Phosphorus	table value	0.11		chronic
COUCBL12	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL12	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL12	Silver	table value	TVS	dissolved aqueous	acute
COUCBL12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL12	Sulfate	table value	WS		chronic
COUCBL12	Sulfide	table value	0.002		chronic
COUCBL12	Uranium		NS		acute
COUCBL12	Uranium		NS		chronic
COUCBL12	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL12	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL13	Aluminum		NS		acute
COUCBL13	Aluminum		NS		chronic
COUCBL13	Ammonia	table value	TVS		acute
COUCBL13	Ammonia	table value	TVS		chronic
COUCBL13	Arsenic	table value	340	dissolved aqueous	acute

COUCBL13	Arsenic	table value	7.6	total recoverable	chronic
COUCBL13	Beryllium		NS		acute
COUCBL13	Beryllium		NS		chronic
COUCBL13	Boron	table value	0.75		chronic
COUCBL13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL13	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL13	Chloride		NS		chronic
COUCBL13	Chlorine	table value	0.019		acute
COUCBL13	Chlorine	table value	0.011		chronic
COUCBL13	chlorophyll a	table value	150		chronic
COUCBL13	Chromium III	table value	TVS	dissolved aqueous	acute
COUCBL13	Chromium III	table value	100	total recoverable	chronic
COUCBL13	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL13	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL13	Copper	table value	TVS	dissolved aqueous	acute
COUCBL13	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL13	Cyanide	table value	0.005		acute
COUCBL13	D.O. (mg/L)		NS		acute
COUCBL13	D.O. (mg/L)	table value	6		chronic
COUCBL13	D.O. (spawning)	table value	7		chronic
COUCBL13	E. Coli (per 100 mL)	table value	205		chronic
COUCBL13	Iron	table value	1000	total recoverable	chronic
COUCBL13	Lead	table value	TVS	dissolved aqueous	acute
COUCBL13	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL13	Manganese	table value	TVS	dissolved aqueous	acute

COUCBL13	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL13	Mercury		NS		acute
COUCBL13	Mercury	table value	0.01	total	chronic
COUCBL13	Molybdenum		NS		chronic
COUCBL13	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL13	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL13	Nitrate	table value	100		acute
COUCBL13	Nitrite	table value	0.05		chronic
COUCBL13	pH	table value	6.5 - 9.0		acute
COUCBL13	Phosphorus	table value	0.11		chronic
COUCBL13	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL13	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL13	Silver	table value	TVS	dissolved aqueous	acute
COUCBL13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL13	Sulfate		NS		chronic
COUCBL13	Sulfide	table value	0.002		chronic
COUCBL13	Uranium		NS		acute
COUCBL13	Uranium		NS		chronic
COUCBL13	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL13	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL13	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL14	Aluminum		NS		acute
COUCBL14	Aluminum		NS		chronic
COUCBL14	Ammonia	table value	TVS		acute
COUCBL14	Ammonia	table value	TVS		chronic
COUCBL14	Arsenic	table value	340	dissolved aqueous	acute
COUCBL14	Arsenic	table value	0.02	total recoverable	chronic
COUCBL14	Beryllium		NS		acute
COUCBL14	Beryllium		NS		chronic
COUCBL14	Boron	table value	0.75		chronic

COUCBL14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL14	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL14	Chloride	table value	250		chronic
COUCBL14	Chlorine	table value	0.019		acute
COUCBL14	Chlorine	table value	0.011		chronic
COUCBL14	chlorophyll a	table value	150		chronic
COUCBL14	Chromium III	table value	50	total recoverable	acute
COUCBL14	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL14	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL14	Copper	table value	TVS	dissolved aqueous	acute
COUCBL14	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL14	Cyanide	table value	0.005		acute
COUCBL14	D.O. (mg/L)		NS		acute
COUCBL14	D.O. (mg/L)	table value	6		chronic
COUCBL14	D.O. (spawning)	table value	7		chronic
COUCBL14	E. Coli (per 100 mL)	table value	126		chronic
COUCBL14	Iron	table value	1000	total recoverable	chronic
COUCBL14	Iron	table value	WS	dissolved aqueous	chronic
COUCBL14	Lead	table value	TVS	dissolved aqueous	acute
COUCBL14	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL14	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL14	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL14	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL14	Mercury		NS		acute
COUCBL14	Mercury	table value	0.01	total	chronic

COUCBL14	Molybdenum	table value	210	total recoverable	chronic
COUCBL14	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL14	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL14	Nitrate	table value	10		acute
COUCBL14	Nitrite	table value	0.05		chronic
COUCBL14	pH	table value	6.5 - 9.0		acute
COUCBL14	Phosphorus	table value	0.11		chronic
COUCBL14	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL14	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL14	Silver	table value	TVS	dissolved aqueous	acute
COUCBL14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL14	Sulfate	table value	WS		chronic
COUCBL14	Sulfide	table value	0.002		chronic
COUCBL14	Uranium		NS		acute
COUCBL14	Uranium		NS		chronic
COUCBL14	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL14	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL14	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL15	Aluminum		NS		acute
COUCBL15	Aluminum		NS		chronic
COUCBL15	Ammonia	table value	TVS		acute
COUCBL15	Ammonia	table value	TVS		chronic
COUCBL15	Arsenic	table value	340	dissolved aqueous	acute
COUCBL15	Arsenic	table value	0.02	total recoverable	chronic
COUCBL15	Beryllium		NS		acute
COUCBL15	Beryllium		NS		chronic
COUCBL15	Boron	table value	0.75		chronic
COUCBL15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL15	Cadmium	table value	TVS	dissolved aqueous	chronic

COUCBL15	Chloride	table value	250		chronic
COUCBL15	Chlorine	table value	0.019		acute
COUCBL15	Chlorine	table value	0.011		chronic
COUCBL15	chlorophyll a	table value	150		chronic
COUCBL15	Chromium III	table value	50	total recoverable	acute
COUCBL15	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL15	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL15	Copper	table value	TVS	dissolved aqueous	acute
COUCBL15	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL15	Cyanide	table value	0.005		acute
COUCBL15	D.O. (mg/L)		NS		acute
COUCBL15	D.O. (mg/L)	table value	6		chronic
COUCBL15	D.O. (spawning)	table value	7		chronic
COUCBL15	E. Coli (per 100 mL)	table value	126		chronic
COUCBL15	Iron	table value	1000	total recoverable	chronic
COUCBL15	Iron	table value	WS	dissolved aqueous	chronic
COUCBL15	Lead	table value	TVS	dissolved aqueous	acute
COUCBL15	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL15	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL15	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL15	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL15	Mercury		NS		acute
COUCBL15	Mercury	table value	0.01	total	chronic
COUCBL15	Molybdenum	table value	210	total recoverable	chronic
COUCBL15	Nickel	table value	TVS	dissolved aqueous	acute

COUCBL15	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL15	Nitrate	table value	10		acute
COUCBL15	Nitrite	table value	0.05		chronic
COUCBL15	pH	table value	6.5 - 9.0		acute
COUCBL15	Phosphorus	table value	0.11		chronic
COUCBL15	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL15	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL15	Silver	table value	TVS	dissolved aqueous	acute
COUCBL15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL15	Sulfate	table value	WS		chronic
COUCBL15	Sulfide	table value	0.002		chronic
COUCBL15	Uranium		NS		acute
COUCBL15	Uranium		NS		chronic
COUCBL15	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL15	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL16	Aluminum		NS		acute
COUCBL16	Aluminum		NS		chronic
COUCBL16	Ammonia	table value	TVS		acute
COUCBL16	Ammonia	table value	TVS		chronic
COUCBL16	Arsenic	table value	340	dissolved aqueous	acute
COUCBL16	Arsenic	table value	0.02	total recoverable	chronic
COUCBL16	Beryllium		NS		acute
COUCBL16	Beryllium		NS		chronic
COUCBL16	Boron	table value	0.75		chronic
COUCBL16	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL16	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL16	Chloride	table value	250		chronic
COUCBL16	Chlorine	table value	0.019		acute
COUCBL16	Chlorine	table value	0.011		chronic
COUCBL16	chlorophyll a	table value	150		chronic
COUCBL16	Chromium III	table value	50	total recoverable	acute

COUCBL16	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL16	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL16	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL16	Copper	table value	TVS	dissolved aqueous	acute
COUCBL16	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL16	Cyanide	table value	0.005		acute
COUCBL16	D.O. (mg/L)		NS		acute
COUCBL16	D.O. (mg/L)	table value	6		chronic
COUCBL16	D.O. (spawning)	table value	7		chronic
COUCBL16	E. Coli (per 100 mL)	table value	126		chronic
COUCBL16	Iron	table value	1000	total recoverable	chronic
COUCBL16	Iron	table value	WS	dissolved aqueous	chronic
COUCBL16	Lead	table value	TVS	dissolved aqueous	acute
COUCBL16	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL16	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL16	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL16	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL16	Mercury		NS		acute
COUCBL16	Mercury	table value	0.01	total	chronic
COUCBL16	Molybdenum	table value	160	total recoverable	chronic
COUCBL16	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL16	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL16	Nitrate	table value	10		acute
COUCBL16	Nitrite	table value	0.05		chronic
COUCBL16	pH	table value	6.5 - 9.0		acute
COUCBL16	Phosphorus	table value	0.11		chronic

COUCBL16	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL16	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL16	Silver	table value	TVS	dissolved aqueous	acute
COUCBL16	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL16	Sulfate	table value	WS		chronic
COUCBL16	Sulfide	table value	0.002		chronic
COUCBL16	Uranium		NS		acute
COUCBL16	Uranium		NS		chronic
COUCBL16	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL16	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL17	Aluminum		NS		acute
COUCBL17	Aluminum		NS		chronic
COUCBL17	Ammonia	table value	TVS		acute
COUCBL17	Ammonia	table value	TVS		chronic
COUCBL17	Arsenic	table value	340	dissolved aqueous	acute
COUCBL17	Arsenic	table value	0.02	total recoverable	chronic
COUCBL17	Beryllium		NS		acute
COUCBL17	Beryllium		NS		chronic
COUCBL17	Boron	table value	0.75		chronic
COUCBL17	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL17	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL17	Chloride	table value	250		chronic
COUCBL17	Chlorine	table value	0.019		acute
COUCBL17	Chlorine	table value	0.011		chronic
COUCBL17	chlorophyll a		NS		chronic
COUCBL17	Chromium III	table value	50	total recoverable	acute
COUCBL17	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL17	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL17	Chromium VI	table value	TVS	dissolved aqueous	chronic

COUCBL17	Copper	table value	TVS	dissolved aqueous	acute
COUCBL17	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL17	Cyanide	table value	0.005		acute
COUCBL17	D.O. (mg/L)		NS		acute
COUCBL17	D.O. (mg/L)	table value	6		chronic
COUCBL17	D.O. (spawning)	table value	7		chronic
COUCBL17	E. Coli (per 100 mL)	table value	126		chronic
COUCBL17	Iron	table value	1000	total recoverable	chronic
COUCBL17	Iron	table value	WS	dissolved aqueous	chronic
COUCBL17	Lead	table value	TVS	dissolved aqueous	acute
COUCBL17	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL17	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL17	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL17	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL17	Mercury		NS		acute
COUCBL17	Mercury	table value	0.01	total	chronic
COUCBL17	Molybdenum	table value	160	total recoverable	chronic
COUCBL17	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL17	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL17	Nitrate	table value	10		acute
COUCBL17	Nitrite	table value	0.05		chronic
COUCBL17	pH	table value	6.5 - 9.0		acute
COUCBL17	Phosphorus		NS		chronic
COUCBL17	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL17	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL17	Silver	table value	TVS	dissolved aqueous	acute

COUCBL17	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL17	Sulfate	table value	WS		chronic
COUCBL17	Sulfide	table value	0.002		chronic
COUCBL17	Uranium		NS		acute
COUCBL17	Uranium		NS		chronic
COUCBL17	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL17	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL17	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL18	Aluminum		NS		acute
COUCBL18	Aluminum		NS		chronic
COUCBL18	Ammonia	table value	TVS		acute
COUCBL18	Ammonia	table value	TVS		chronic
COUCBL18	Arsenic	table value	340	dissolved aqueous	acute
COUCBL18	Arsenic	table value	0.02	total recoverable	chronic
COUCBL18	Beryllium		NS		acute
COUCBL18	Beryllium		NS		chronic
COUCBL18	Boron	table value	0.75		chronic
COUCBL18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL18	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL18	Chloride	table value	250		chronic
COUCBL18	Chlorine	table value	0.019		acute
COUCBL18	Chlorine	table value	0.011		chronic
COUCBL18	chlorophyll a	table value	150		chronic
COUCBL18	Chromium III	table value	50	total recoverable	acute
COUCBL18	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL18	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL18	Copper	table value	TVS	dissolved aqueous	acute
COUCBL18	Copper	table value	TVS	dissolved aqueous	chronic

COUCBL18	Cyanide	table value	0.005		acute
COUCBL18	D.O. (mg/L)		NS		acute
COUCBL18	D.O. (mg/L)	table value	6		chronic
COUCBL18	D.O. (spawning)	table value	7		chronic
COUCBL18	E. Coli (per 100 mL)	table value	126		chronic
COUCBL18	Iron	table value	1000	total recoverable	chronic
COUCBL18	Iron	table value	WS	dissolved aqueous	chronic
COUCBL18	Lead	table value	TVS	dissolved aqueous	acute
COUCBL18	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL18	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL18	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL18	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL18	Mercury		NS		acute
COUCBL18	Mercury	table value	0.01	total	chronic
COUCBL18	Molybdenum	table value	160	total recoverable	chronic
COUCBL18	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL18	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL18	Nitrate	table value	10		acute
COUCBL18	Nitrite	table value	0.05		chronic
COUCBL18	pH	table value	6.5 - 9.0		acute
COUCBL18	Phosphorus	table value	0.11		chronic
COUCBL18	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL18	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL18	Silver	table value	TVS	dissolved aqueous	acute
COUCBL18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL18	Sulfate	table value	WS		chronic
COUCBL18	Sulfide	table value	0.002		chronic

COUCBL18	Uranium		NS		acute
COUCBL18	Uranium		NS		chronic
COUCBL18	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL18	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL18	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCBL19	Aluminum		NS		acute
COUCBL19	Aluminum		NS		chronic
COUCBL19	Ammonia	table value	TVS		acute
COUCBL19	Ammonia	table value	TVS		chronic
COUCBL19	Arsenic	table value	340	dissolved aqueous	acute
COUCBL19	Arsenic	table value	0.02	total recoverable	chronic
COUCBL19	Beryllium		NS		acute
COUCBL19	Beryllium		NS		chronic
COUCBL19	Boron	table value	0.75		chronic
COUCBL19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL19	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL19	Chloride	table value	250		chronic
COUCBL19	Chlorine	table value	0.019		acute
COUCBL19	Chlorine	table value	0.011		chronic
COUCBL19	chlorophyll a		NS		chronic
COUCBL19	Chromium III	table value	50	total recoverable	acute
COUCBL19	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL19	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL19	Copper	table value	TVS	dissolved aqueous	acute
COUCBL19	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL19	Cyanide	table value	0.005		acute
COUCBL19	D.O. (mg/L)		NS		acute
COUCBL19	D.O. (mg/L)	table value	6		chronic

COUCBL19	D.O. (spawning)	table value	7		chronic
COUCBL19	E. Coli (per 100 mL)	table value	630		chronic
COUCBL19	Iron	table value	1000	total recoverable	chronic
COUCBL19	Iron	table value	WS	dissolved aqueous	chronic
COUCBL19	Lead	table value	TVS	dissolved aqueous	acute
COUCBL19	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL19	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL19	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL19	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL19	Mercury		NS		acute
COUCBL19	Mercury	table value	0.01	total	chronic
COUCBL19	Molybdenum	table value	160	total recoverable	chronic
COUCBL19	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL19	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL19	Nitrate	table value	10		acute
COUCBL19	Nitrite	table value	0.05		chronic
COUCBL19	pH	table value	6.5 - 9.0		acute
COUCBL19	Phosphorus	table value	0.11		chronic
COUCBL19	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL19	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL19	Silver	table value	TVS	dissolved aqueous	acute
COUCBL19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL19	Sulfate	table value	WS		chronic
COUCBL19	Sulfide	table value	0.002		chronic
COUCBL19	Uranium		NS		acute
COUCBL19	Uranium		NS		chronic

COUCBL19	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL19	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL20	Aluminum		NS		acute
COUCBL20	Aluminum		NS		chronic
COUCBL20	Ammonia	table value	TVS		acute
COUCBL20	Ammonia	table value	TVS		chronic
COUCBL20	Arsenic	table value	340	dissolved aqueous	acute
COUCBL20	Arsenic	table value	0.02	total recoverable	chronic
COUCBL20	Beryllium		NS		acute
COUCBL20	Beryllium		NS		chronic
COUCBL20	Boron	table value	0.75		chronic
COUCBL20	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL20	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL20	Chloride	table value	250		chronic
COUCBL20	Chlorine	table value	0.019		acute
COUCBL20	Chlorine	table value	0.011		chronic
COUCBL20	chlorophyll a		NS		chronic
COUCBL20	Chromium III	table value	50	total recoverable	acute
COUCBL20	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL20	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL20	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL20	Copper	table value	TVS	dissolved aqueous	acute
COUCBL20	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL20	Cyanide	table value	0.005		acute
COUCBL20	D.O. (mg/L)		NS		acute
COUCBL20	D.O. (mg/L)	table value	6		chronic
COUCBL20	D.O. (spawning)	table value	7		chronic
COUCBL20	E. Coli (per 100 mL)	table value	630		chronic

COUCBL20	Iron	table value	1000	total recoverable	chronic
COUCBL20	Iron	table value	WS	dissolved aqueous	chronic
COUCBL20	Lead	table value	TVS	dissolved aqueous	acute
COUCBL20	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL20	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL20	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL20	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL20	Mercury		NS		acute
COUCBL20	Mercury	table value	0.01	total	chronic
COUCBL20	Molybdenum	table value	160	total recoverable	chronic
COUCBL20	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL20	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL20	Nitrate	table value	10		acute
COUCBL20	Nitrite	table value	0.05		chronic
COUCBL20	pH	table value	6.5 - 9.0		acute
COUCBL20	Phosphorus	table value	0.11		chronic
COUCBL20	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL20	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL20	Silver	table value	TVS	dissolved aqueous	acute
COUCBL20	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL20	Sulfate	table value	WS		chronic
COUCBL20	Sulfide	table value	0.002		chronic
COUCBL20	Uranium		NS		acute
COUCBL20	Uranium		NS		chronic
COUCBL20	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL20	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL21	Aluminum		NS		acute

COUCBL21	Aluminum		NS		chronic
COUCBL21	Ammonia	table value	TVS		acute
COUCBL21	Ammonia	table value	TVS		chronic
COUCBL21	Arsenic	table value	340	dissolved aqueous	acute
COUCBL21	Arsenic	table value	0.02	total recoverable	chronic
COUCBL21	Beryllium		NS		acute
COUCBL21	Beryllium		NS		chronic
COUCBL21	Boron	table value	0.75		chronic
COUCBL21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL21	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL21	Chloride	table value	250		chronic
COUCBL21	Chlorine	table value	0.019		acute
COUCBL21	Chlorine	table value	0.011		chronic
COUCBL21	chlorophyll a	table value	8		chronic
COUCBL21	Chromium III	table value	50	total recoverable	acute
COUCBL21	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL21	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL21	Copper	table value	TVS	dissolved aqueous	acute
COUCBL21	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL21	Cyanide	table value	0.005		acute
COUCBL21	D.O. (mg/L)		NS		acute
COUCBL21	D.O. (mg/L)	table value	6		chronic
COUCBL21	D.O. (spawning)	table value	7		chronic
COUCBL21	E. Coli (per 100 mL)	table value	126		chronic
COUCBL21	Iron	table value	1000	total recoverable	chronic
COUCBL21	Iron	table value	WS	dissolved aqueous	chronic
COUCBL21	Lead	table value	TVS	dissolved aqueous	acute

COUCBL21	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL21	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL21	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL21	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL21	Mercury		NS		acute
COUCBL21	Mercury	table value	0.01	total	chronic
COUCBL21	Molybdenum	table value	160	total recoverable	chronic
COUCBL21	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL21	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL21	Nitrate	table value	10		acute
COUCBL21	Nitrite	table value	0.05		chronic
COUCBL21	pH	table value	6.5 - 9.0		acute
COUCBL21	Phosphorus	table value	0.025		chronic
COUCBL21	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL21	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL21	Silver	table value	TVS	dissolved aqueous	acute
COUCBL21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL21	Sulfate	table value	WS		chronic
COUCBL21	Sulfide	table value	0.002		chronic
COUCBL21	Uranium		NS		acute
COUCBL21	Uranium		NS		chronic
COUCBL21	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL21	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL22	Aluminum		NS		acute
COUCBL22	Aluminum		NS		chronic
COUCBL22	Ammonia	table value	TVS		acute
COUCBL22	Ammonia	table value	TVS		chronic
COUCBL22	Arsenic	table value	340	dissolved aqueous	acute

COUCBL22	Arsenic	table value	0.02	total recoverable	chronic
COUCBL22	Beryllium		NS		acute
COUCBL22	Beryllium		NS		chronic
COUCBL22	Boron	table value	0.75		chronic
COUCBL22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL22	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL22	Chloride	table value	250		chronic
COUCBL22	Chlorine	table value	0.019		acute
COUCBL22	Chlorine	table value	0.011		chronic
COUCBL22	chlorophyll a	table value	8		chronic
COUCBL22	Chromium III	table value	50	total recoverable	acute
COUCBL22	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL22	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL22	Copper	table value	TVS	dissolved aqueous	acute
COUCBL22	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL22	Cyanide	table value	0.005		acute
COUCBL22	D.O. (mg/L)		NS		acute
COUCBL22	D.O. (mg/L)	table value	6		chronic
COUCBL22	D.O. (spawning)	table value	7		chronic
COUCBL22	E. Coli (per 100 mL)	table value	126		chronic
COUCBL22	Iron	table value	1000	total recoverable	chronic
COUCBL22	Iron	table value	WS	dissolved aqueous	chronic
COUCBL22	Lead	table value	TVS	dissolved aqueous	acute
COUCBL22	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL22	Manganese	table value	TVS	dissolved aqueous	acute

COUCBL22	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL22	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL22	Mercury		NS		acute
COUCBL22	Mercury	table value	0.01	total	chronic
COUCBL22	Molybdenum	table value	160	total recoverable	chronic
COUCBL22	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL22	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL22	Nitrate	table value	10		acute
COUCBL22	Nitrite	table value	0.05		chronic
COUCBL22	pH	table value	6.5 - 9.0		acute
COUCBL22	Phosphorus	table value	0.025		chronic
COUCBL22	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL22	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL22	Silver	table value	TVS	dissolved aqueous	acute
COUCBL22	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL22	Sulfate	table value	WS		chronic
COUCBL22	Sulfide	table value	0.002		chronic
COUCBL22	Uranium		NS		acute
COUCBL22	Uranium		NS		chronic
COUCBL22	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL22	Zinc	table value	TVS	dissolved aqueous	chronic
COUCBL23	Aluminum		NS		acute
COUCBL23	Aluminum		NS		chronic
COUCBL23	Ammonia	table value	TVS		acute
COUCBL23	Ammonia	table value	TVS		chronic
COUCBL23	Arsenic	table value	340	dissolved aqueous	acute
COUCBL23	Arsenic	table value	0.02	total recoverable	chronic
COUCBL23	Beryllium		NS		acute
COUCBL23	Beryllium		NS		chronic
COUCBL23	Boron	table value	0.75		chronic

COUCBL23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCBL23	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCBL23	Chloride	table value	250		chronic
COUCBL23	Chlorine	table value	0.019		acute
COUCBL23	Chlorine	table value	0.011		chronic
COUCBL23	chlorophyll a	table value	8		chronic
COUCBL23	Chromium III	table value	50	total recoverable	acute
COUCBL23	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCBL23	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCBL23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCBL23	Copper	table value	TVS	dissolved aqueous	acute
COUCBL23	Copper	table value	TVS	dissolved aqueous	chronic
COUCBL23	Cyanide	table value	0.005		acute
COUCBL23	D.O. (mg/L)		NS		acute
COUCBL23	D.O. (mg/L)	table value	6		chronic
COUCBL23	D.O. (spawning)	table value	7		chronic
COUCBL23	E. Coli (per 100 mL)	table value	126		chronic
COUCBL23	Iron	table value	1000	total recoverable	chronic
COUCBL23	Iron	table value	WS	dissolved aqueous	chronic
COUCBL23	Lead	table value	TVS	dissolved aqueous	acute
COUCBL23	Lead	table value	TVS	dissolved aqueous	chronic
COUCBL23	Manganese	table value	TVS	dissolved aqueous	acute
COUCBL23	Manganese	table value	TVS	dissolved aqueous	chronic
COUCBL23	Manganese	table value	WS	dissolved aqueous	chronic
COUCBL23	Mercury		NS		acute
COUCBL23	Mercury	table value	0.01	total	chronic

COUCBL23	Molybdenum	table value	160	total recoverable	chronic
COUCBL23	Nickel	table value	TVS	dissolved aqueous	acute
COUCBL23	Nickel	table value	TVS	dissolved aqueous	chronic
COUCBL23	Nitrate	table value	10		acute
COUCBL23	Nitrite	table value	0.05		chronic
COUCBL23	pH	table value	6.5 - 9.0		acute
COUCBL23	Phosphorus	table value	0.025		chronic
COUCBL23	Selenium	table value	TVS	dissolved aqueous	acute
COUCBL23	Selenium	table value	TVS	dissolved aqueous	chronic
COUCBL23	Silver	table value	TVS	dissolved aqueous	acute
COUCBL23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCBL23	Sulfate	table value	WS		chronic
COUCBL23	Sulfide	table value	0.002		chronic
COUCBL23	Uranium		NS		acute
COUCBL23	Uranium		NS		chronic
COUCBL23	Zinc	table value	TVS	dissolved aqueous	acute
COUCBL23	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA01	Aluminum		NS		acute
COUCEA01	Aluminum		NS		chronic
COUCEA01	Ammonia	table value	TVS		acute
COUCEA01	Ammonia	table value	TVS		chronic
COUCEA01	Arsenic	table value	340	dissolved aqueous	acute
COUCEA01	Arsenic	table value	0.02	total recoverable	chronic
COUCEA01	Beryllium		NS		acute
COUCEA01	Beryllium		NS		chronic
COUCEA01	Boron	table value	0.75		chronic
COUCEA01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA01	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA01	Chloride	table value	250		chronic
COUCEA01	Chlorine	table value	0.019		acute

COUCEA01	Chlorine	table value	0.011		chronic
COUCEA01	chlorophyll a	table value	150		chronic
COUCEA01	Chromium III	table value	50	total recoverable	acute
COUCEA01	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA01	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA01	Copper	table value	TVS	dissolved aqueous	acute
COUCEA01	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA01	Cyanide	table value	0.005		acute
COUCEA01	D.O. (mg/L)		NS		acute
COUCEA01	D.O. (mg/L)	table value	6		chronic
COUCEA01	D.O. (spawning)	table value	7		chronic
COUCEA01	E. Coli (per 100 mL)	table value	126		chronic
COUCEA01	Iron	table value	1000	total recoverable	chronic
COUCEA01	Iron	table value	WS	dissolved aqueous	chronic
COUCEA01	Lead	table value	TVS	dissolved aqueous	acute
COUCEA01	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA01	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA01	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA01	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA01	Mercury		NS		acute
COUCEA01	Mercury	table value	0.01	total	chronic
COUCEA01	Molybdenum	table value	160	total recoverable	chronic
COUCEA01	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA01	Nickel	table value	TVS	dissolved aqueous	chronic

COUCEA01	Nitrate	table value	10		acute
COUCEA01	Nitrite	table value	0.05		chronic
COUCEA01	pH	table value	6.5 - 9.0		acute
COUCEA01	Phosphorus	table value	0.11		chronic
COUCEA01	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA01	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA01	Silver	table value	TVS	dissolved aqueous	acute
COUCEA01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA01	Sulfate	table value	WS		chronic
COUCEA01	Sulfide	table value	0.002		chronic
COUCEA01	Uranium		NS		acute
COUCEA01	Uranium		NS		chronic
COUCEA01	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA01	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA02	Aluminum		NS		acute
COUCEA02	Aluminum		NS		chronic
COUCEA02	Ammonia	table value	TVS		acute
COUCEA02	Ammonia	table value	TVS		chronic
COUCEA02	Arsenic	table value	340	dissolved aqueous	acute
COUCEA02	Arsenic	table value	0.02	total recoverable	chronic
COUCEA02	Beryllium		NS		acute
COUCEA02	Beryllium		NS		chronic
COUCEA02	Boron	table value	0.75		chronic
COUCEA02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA02	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA02	Chloride	table value	250		chronic
COUCEA02	Chlorine	table value	0.019		acute
COUCEA02	Chlorine	table value	0.011		chronic
COUCEA02	chlorophyll a	table value	150		chronic
COUCEA02	Chromium III	table value	50	total recoverable	acute

COUCEA02	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA02	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA02	Copper	table value	TVS	dissolved aqueous	acute
COUCEA02	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA02	Cyanide	table value	0.005		acute
COUCEA02	D.O. (mg/L)		NS		acute
COUCEA02	D.O. (mg/L)	table value	6		chronic
COUCEA02	D.O. (spawning)	table value	7		chronic
COUCEA02	E. Coli (per 100 mL)	table value	126		chronic
COUCEA02	Iron	table value	1000	total recoverable	chronic
COUCEA02	Iron	table value	WS	dissolved aqueous	chronic
COUCEA02	Lead	table value	TVS	dissolved aqueous	acute
COUCEA02	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA02	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA02	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA02	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA02	Mercury		NS		acute
COUCEA02	Mercury	table value	0.01	total	chronic
COUCEA02	Molybdenum	table value	160	total recoverable	chronic
COUCEA02	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA02	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA02	Nitrate	table value	10		acute
COUCEA02	Nitrite	table value	0.05		chronic
COUCEA02	pH	table value	6.5 - 9.0		acute
COUCEA02	Phosphorus	table value	0.11		chronic

COUCEA02	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA02	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA02	Silver	table value	TVS	dissolved aqueous	acute
COUCEA02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA02	Sulfate	table value	WS		chronic
COUCEA02	Sulfide	table value	0.002		chronic
COUCEA02	Uranium		NS		acute
COUCEA02	Uranium		NS		chronic
COUCEA02	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA02	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA02	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA03	Aluminum		NS		acute
COUCEA03	Aluminum		NS		chronic
COUCEA03	Ammonia	table value	TVS		acute
COUCEA03	Ammonia	table value	TVS		chronic
COUCEA03	Arsenic	table value	340	dissolved aqueous	acute
COUCEA03	Arsenic	table value	0.02	total recoverable	chronic
COUCEA03	Beryllium		NS		acute
COUCEA03	Beryllium		NS		chronic
COUCEA03	Boron	table value	0.75		chronic
COUCEA03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA03	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA03	Chloride	table value	250		chronic
COUCEA03	Chlorine	table value	0.019		acute
COUCEA03	Chlorine	table value	0.011		chronic
COUCEA03	chlorophyll a	table value	150		chronic
COUCEA03	Chromium III	table value	50	total recoverable	acute
COUCEA03	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA03	Chromium VI	table value	TVS	dissolved aqueous	acute

COUCEA03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA03	Copper	table value	TVS	dissolved aqueous	acute
COUCEA03	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA03	Cyanide	table value	0.005		acute
COUCEA03	D.O. (mg/L)		NS		acute
COUCEA03	D.O. (mg/L)	table value	6		chronic
COUCEA03	D.O. (spawning)	table value	7		chronic
COUCEA03	E. Coli (per 100 mL)	table value	126		chronic
COUCEA03	Iron	table value	1000	total recoverable	chronic
COUCEA03	Iron	table value	WS	dissolved aqueous	chronic
COUCEA03	Lead	table value	TVS	dissolved aqueous	acute
COUCEA03	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA03	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA03	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA03	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA03	Mercury		NS		acute
COUCEA03	Mercury	table value	0.01	total	chronic
COUCEA03	Molybdenum	table value	160	total recoverable	chronic
COUCEA03	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA03	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA03	Nitrate	table value	10		acute
COUCEA03	Nitrite	table value	0.05		chronic
COUCEA03	pH	table value	6.5 - 9.0		acute
COUCEA03	Phosphorus	table value	0.11		chronic
COUCEA03	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA03	Selenium	table value	TVS	dissolved aqueous	chronic

COUCEA03	Silver	table value	TVS	dissolved aqueous	acute
COUCEA03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA03	Sulfate	table value	WS		chronic
COUCEA03	Sulfide	table value	0.002		chronic
COUCEA03	Uranium		NS		acute
COUCEA03	Uranium		NS		chronic
COUCEA03	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA03	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA03	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA04	Aluminum		NS		acute
COUCEA04	Aluminum		NS		chronic
COUCEA04	Ammonia	table value	TVS		acute
COUCEA04	Ammonia	table value	TVS		chronic
COUCEA04	Arsenic	table value	340	dissolved aqueous	acute
COUCEA04	Arsenic	table value	0.02	total recoverable	chronic
COUCEA04	Beryllium		NS		acute
COUCEA04	Beryllium		NS		chronic
COUCEA04	Boron	table value	0.75		chronic
COUCEA04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA04	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA04	Chloride	table value	250		chronic
COUCEA04	Chlorine	table value	0.019		acute
COUCEA04	Chlorine	table value	0.011		chronic
COUCEA04	chlorophyll a	table value	150		chronic
COUCEA04	Chromium III	table value	50	total recoverable	acute
COUCEA04	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA04	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA04	Copper	table value	TVS	dissolved aqueous	acute

COUCEA04	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA04	Cyanide	table value	0.005		acute
COUCEA04	D.O. (mg/L)		NS		acute
COUCEA04	D.O. (mg/L)	table value	6		chronic
COUCEA04	D.O. (spawning)	table value	7		chronic
COUCEA04	E. Coli (per 100 mL)	table value	126		chronic
COUCEA04	Iron	table value	1000	total recoverable	chronic
COUCEA04	Iron	table value	WS	dissolved aqueous	chronic
COUCEA04	Lead	table value	TVS	dissolved aqueous	acute
COUCEA04	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA04	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA04	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA04	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA04	Mercury		NS		acute
COUCEA04	Mercury	table value	0.01	total	chronic
COUCEA04	Molybdenum	table value	160	total recoverable	chronic
COUCEA04	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA04	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA04	Nitrate	table value	10		acute
COUCEA04	Nitrite	table value	0.05		chronic
COUCEA04	pH	table value	6.5 - 9.0		acute
COUCEA04	Phosphorus	table value	0.11		chronic
COUCEA04	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA04	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA04	Silver	table value	TVS	dissolved aqueous	acute
COUCEA04	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COUCEA04	Sulfate	table value	WS		chronic
COUCEA04	Sulfide	table value	0.002		chronic
COUCEA04	Uranium		NS		acute
COUCEA04	Uranium		NS		chronic
COUCEA04	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA04	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA04	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA05a	Aluminum		NS		acute
COUCEA05a	Aluminum		NS		chronic
COUCEA05a	Ammonia	table value	TVS		acute
COUCEA05a	Ammonia	table value	TVS		chronic
COUCEA05a	Arsenic	table value	340	dissolved aqueous	acute
COUCEA05a	Arsenic	table value	0.02	total recoverable	chronic
COUCEA05a	Beryllium		NS		acute
COUCEA05a	Beryllium		NS		chronic
COUCEA05a	Boron	table value	0.75		chronic
COUCEA05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA05a	Cadmium	site-specific	E-6	dissolved aqueous	chronic
COUCEA05a	Chloride	table value	250		chronic
COUCEA05a	Chlorine	table value	0.019		acute
COUCEA05a	Chlorine	table value	0.011		chronic
COUCEA05a	chlorophyll a		NS		chronic
COUCEA05a	Chromium III	table value	50	total recoverable	acute
COUCEA05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA05a	Copper	site-specific	E-7	dissolved aqueous	acute
COUCEA05a	Copper	site-specific	E-7	dissolved aqueous	chronic
COUCEA05a	Cyanide	table value	0.005		acute
COUCEA05a	D.O. (mg/L)		NS		acute

COUCEA05a	D.O. (mg/L)	table value	6		chronic
COUCEA05a	D.O. (spawning)	table value	7		chronic
COUCEA05a	E. Coli (per 100 mL)	table value	126		chronic
COUCEA05a	Iron	table value	1000	total recoverable	chronic
COUCEA05a	Iron	table value	WS	dissolved aqueous	chronic
COUCEA05a	Lead	table value	TVS	dissolved aqueous	acute
COUCEA05a	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA05a	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA05a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA05a	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA05a	Mercury		NS		acute
COUCEA05a	Mercury	table value	0.01	total	chronic
COUCEA05a	Molybdenum	table value	160	total recoverable	chronic
COUCEA05a	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA05a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA05a	Nitrate	table value	10		acute
COUCEA05a	Nitrite	table value	0.05		chronic
COUCEA05a	pH	table value	6.5 - 9.0		acute
COUCEA05a	Phosphorus		NS		chronic
COUCEA05a	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA05a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA05a	Silver	table value	TVS	dissolved aqueous	acute
COUCEA05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA05a	Sulfate	table value	WS		chronic
COUCEA05a	Sulfide	table value	0.002		chronic
COUCEA05a	Uranium		NS		acute
COUCEA05a	Uranium		NS		chronic

COUCEA05a	Zinc	site-specific	E-8	dissolved aqueous	acute
COUCEA05a	Zinc	site-specific	E-8	dissolved aqueous	chronic
COUCEA05b	Aluminum		NS		acute
COUCEA05b	Aluminum		NS		chronic
COUCEA05b	Ammonia	table value	TVS		acute
COUCEA05b	Ammonia	table value	TVS		chronic
COUCEA05b	Arsenic	table value	340	dissolved aqueous	acute
COUCEA05b	Arsenic	table value	0.02	total recoverable	chronic
COUCEA05b	Beryllium		NS		acute
COUCEA05b	Beryllium		NS		chronic
COUCEA05b	Boron	table value	0.75		chronic
COUCEA05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA05b	Cadmium	site-specific	E-6	dissolved aqueous	chronic
COUCEA05b	Chloride	table value	250		chronic
COUCEA05b	Chlorine	table value	0.019		acute
COUCEA05b	Chlorine	table value	0.011		chronic
COUCEA05b	chlorophyll a		NS		chronic
COUCEA05b	Chromium III	table value	50	total recoverable	acute
COUCEA05b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA05b	Copper	site-specific	E-9	dissolved aqueous	acute
COUCEA05b	Copper	site-specific	E-9	dissolved aqueous	chronic
COUCEA05b	Cyanide	table value	0.005		acute
COUCEA05b	D.O. (mg/L)		NS		acute
COUCEA05b	D.O. (mg/L)	table value	6		chronic
COUCEA05b	D.O. (spawning)	table value	7		chronic
COUCEA05b	E. Coli (per 100 mL)	table value	126		chronic

COUCEA05b	Iron	table value	1000	total recoverable	chronic
COUCEA05b	Iron	table value	WS	dissolved aqueous	chronic
COUCEA05b	Lead	table value	TVS	dissolved aqueous	acute
COUCEA05b	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA05b	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA05b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA05b	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA05b	Mercury		NS		acute
COUCEA05b	Mercury	table value	0.01	total	chronic
COUCEA05b	Molybdenum	table value	160	total recoverable	chronic
COUCEA05b	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA05b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA05b	Nitrate	table value	10		acute
COUCEA05b	Nitrite	table value	0.05		chronic
COUCEA05b	pH	table value	6.5 - 9.0		acute
COUCEA05b	Phosphorus		NS		chronic
COUCEA05b	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA05b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA05b	Silver	table value	TVS	dissolved aqueous	acute
COUCEA05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA05b	Sulfate	table value	WS		chronic
COUCEA05b	Sulfide	table value	0.002		chronic
COUCEA05b	Uranium		NS		acute
COUCEA05b	Uranium		NS		chronic
COUCEA05b	Zinc	site-specific	E-10	dissolved aqueous	acute
COUCEA05b	Zinc	site-specific	E-8	dissolved aqueous	acute

COUCEA05b	Zinc	site-specific	E-10	dissolved aqueous	chronic
COUCEA05b	Zinc	site-specific	E-8	dissolved aqueous	chronic
COUCEA05c	Aluminum		NS		acute
COUCEA05c	Aluminum		NS		chronic
COUCEA05c	Ammonia	table value	TVS		acute
COUCEA05c	Ammonia	table value	TVS		chronic
COUCEA05c	Arsenic	table value	340	dissolved aqueous	acute
COUCEA05c	Arsenic	table value	0.02	total recoverable	chronic
COUCEA05c	Beryllium		NS		acute
COUCEA05c	Beryllium		NS		chronic
COUCEA05c	Boron	table value	0.75		chronic
COUCEA05c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA05c	Cadmium	site-specific	E-6	dissolved aqueous	chronic
COUCEA05c	Chloride	table value	250		chronic
COUCEA05c	Chlorine	table value	0.019		acute
COUCEA05c	Chlorine	table value	0.011		chronic
COUCEA05c	chlorophyll a		NS		chronic
COUCEA05c	Chromium III	table value	50	total recoverable	acute
COUCEA05c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA05c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA05c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA05c	Copper	site-specific	E-9	dissolved aqueous	acute
COUCEA05c	Copper	site-specific	E-9	dissolved aqueous	chronic
COUCEA05c	Cyanide	table value	0.005		acute
COUCEA05c	D.O. (mg/L)		NS		acute
COUCEA05c	D.O. (mg/L)	table value	6		chronic
COUCEA05c	D.O. (spawning)	table value	7		chronic
COUCEA05c	E. Coli (per 100 mL)	table value	126		chronic

COUCEA05c	Iron	table value	1000	total recoverable	chronic
COUCEA05c	Iron	table value	WS	dissolved aqueous	chronic
COUCEA05c	Lead	table value	TVS	dissolved aqueous	acute
COUCEA05c	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA05c	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA05c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA05c	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA05c	Mercury		NS		acute
COUCEA05c	Mercury	table value	0.01	total	chronic
COUCEA05c	Molybdenum	table value	160	total recoverable	chronic
COUCEA05c	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA05c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA05c	Nitrate	table value	10		acute
COUCEA05c	Nitrite	table value	0.05		chronic
COUCEA05c	pH	table value	6.5 - 9.0		acute
COUCEA05c	Phosphorus		NS		chronic
COUCEA05c	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA05c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA05c	Silver	table value	TVS	dissolved aqueous	acute
COUCEA05c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA05c	Sulfate	table value	WS		chronic
COUCEA05c	Sulfide	table value	0.002		chronic
COUCEA05c	Uranium		NS		acute
COUCEA05c	Uranium		NS		chronic
COUCEA05c	Zinc	site-specific	E-10	dissolved aqueous	acute
COUCEA05c	Zinc	site-specific	E-10	dissolved aqueous	chronic
COUCEA06	Aluminum		NS		acute

COUCEA06	Aluminum		NS		chronic
COUCEA06	Ammonia	table value	TVS		acute
COUCEA06	Ammonia	table value	TVS		chronic
COUCEA06	Arsenic	table value	340	dissolved aqueous	acute
COUCEA06	Arsenic	table value	0.02	total recoverable	chronic
COUCEA06	Beryllium		NS		acute
COUCEA06	Beryllium		NS		chronic
COUCEA06	Boron	table value	0.75		chronic
COUCEA06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA06	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA06	Chloride	table value	250		chronic
COUCEA06	Chlorine	table value	0.019		acute
COUCEA06	Chlorine	table value	0.011		chronic
COUCEA06	chlorophyll a	table value	150		chronic
COUCEA06	Chromium III	table value	50	total recoverable	acute
COUCEA06	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA06	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA06	Copper	table value	TVS	dissolved aqueous	acute
COUCEA06	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA06	Cyanide	table value	0.005		acute
COUCEA06	D.O. (mg/L)		NS		acute
COUCEA06	D.O. (mg/L)	table value	6		chronic
COUCEA06	D.O. (spawning)	table value	7		chronic
COUCEA06	E. Coli (per 100 mL)	table value	126		chronic
COUCEA06	Iron	table value	1000	total recoverable	chronic
COUCEA06	Iron	table value	WS	dissolved aqueous	chronic
COUCEA06	Lead	table value	TVS	dissolved aqueous	acute

COUCEA06	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA06	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA06	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA06	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA06	Mercury		NS		acute
COUCEA06	Mercury	table value	0.01	total	chronic
COUCEA06	Molybdenum	table value	160	total recoverable	chronic
COUCEA06	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA06	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA06	Nitrate	table value	10		acute
COUCEA06	Nitrite	table value	0.05		chronic
COUCEA06	pH	table value	6.5 - 9.0		acute
COUCEA06	Phosphorus	table value	0.11		chronic
COUCEA06	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA06	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA06	Silver	table value	TVS	dissolved aqueous	acute
COUCEA06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA06	Sulfate	table value	WS		chronic
COUCEA06	Sulfide	table value	0.002		chronic
COUCEA06	Uranium		NS		acute
COUCEA06	Uranium		NS		chronic
COUCEA06	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA06	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA06	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA07a	Aluminum		NS		acute
COUCEA07a	Aluminum		NS		chronic
COUCEA07a	Ammonia	table value	TVS		acute
COUCEA07a	Ammonia	table value	TVS		chronic

COUCEA07a	Arsenic	table value	340	dissolved aqueous	acute
COUCEA07a	Arsenic	table value	0.02	total recoverable	chronic
COUCEA07a	Beryllium		NS		acute
COUCEA07a	Beryllium		NS		chronic
COUCEA07a	Boron	table value	0.75		chronic
COUCEA07a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Chloride	table value	250		chronic
COUCEA07a	Chlorine	table value	0.019		acute
COUCEA07a	Chlorine	table value	0.011		chronic
COUCEA07a	chlorophyll a	table value	150		chronic
COUCEA07a	Chromium III	table value	50	total recoverable	acute
COUCEA07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Copper	table value	TVS	dissolved aqueous	acute
COUCEA07a	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Cyanide	table value	0.005		acute
COUCEA07a	D.O. (mg/L)		NS		acute
COUCEA07a	D.O. (mg/L)	table value	6		chronic
COUCEA07a	D.O. (spawning)	table value	7		chronic
COUCEA07a	E. Coli (per 100 mL)	table value	126		chronic
COUCEA07a	Iron	table value	1000	total recoverable	chronic
COUCEA07a	Iron	table value	WS	dissolved aqueous	chronic
COUCEA07a	Lead	table value	TVS	dissolved aqueous	acute
COUCEA07a	Lead	table value	TVS	dissolved aqueous	chronic

COUCEA07a	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA07a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA07a	Mercury		NS		acute
COUCEA07a	Mercury	table value	0.01	total	chronic
COUCEA07a	Molybdenum	table value	160	total recoverable	chronic
COUCEA07a	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA07a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Nitrate	table value	10		acute
COUCEA07a	Nitrite	table value	0.05		chronic
COUCEA07a	pH	table value	6.5 - 9.0		acute
COUCEA07a	Phosphorus	table value	0.11		chronic
COUCEA07a	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA07a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Silver	table value	TVS	dissolved aqueous	acute
COUCEA07a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA07a	Sulfate	table value	WS		chronic
COUCEA07a	Sulfide	table value	0.002		chronic
COUCEA07a	Uranium		NS		acute
COUCEA07a	Uranium		NS		chronic
COUCEA07a	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA07a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA07a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA07b	Aluminum		NS		acute
COUCEA07b	Aluminum		NS		chronic
COUCEA07b	Ammonia	table value	TVS		acute
COUCEA07b	Ammonia	table value	TVS		chronic
COUCEA07b	Arsenic	table value	340	dissolved aqueous	acute

COUCEA07b	Arsenic	table value	0.02	total recoverable	chronic
COUCEA07b	Beryllium		NS		acute
COUCEA07b	Beryllium		NS		chronic
COUCEA07b	Boron	table value	0.75		chronic
COUCEA07b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA07b	Cadmium	site-specific	E-6	dissolved aqueous	chronic
COUCEA07b	Chloride	table value	250		chronic
COUCEA07b	Chlorine	table value	0.019		acute
COUCEA07b	Chlorine	table value	0.011		chronic
COUCEA07b	chlorophyll a	table value	150		chronic
COUCEA07b	Chromium III	table value	50	total recoverable	acute
COUCEA07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA07b	Copper	site-specific	E-9	dissolved aqueous	acute
COUCEA07b	Copper	site-specific	E-9	dissolved aqueous	chronic
COUCEA07b	Cyanide	table value	0.005		acute
COUCEA07b	D.O. (mg/L)		NS		acute
COUCEA07b	D.O. (mg/L)	table value	6		chronic
COUCEA07b	D.O. (spawning)	table value	7		chronic
COUCEA07b	E. Coli (per 100 mL)	table value	126		chronic
COUCEA07b	Iron	table value	1000	total recoverable	chronic
COUCEA07b	Iron	table value	WS	dissolved aqueous	chronic
COUCEA07b	Lead	table value	TVS	dissolved aqueous	acute
COUCEA07b	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA07b	Manganese	table value	TVS	dissolved aqueous	acute

COUCEA07b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA07b	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA07b	Mercury		NS		acute
COUCEA07b	Mercury	table value	0.01	total	chronic
COUCEA07b	Molybdenum	table value	160	total recoverable	chronic
COUCEA07b	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA07b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA07b	Nitrate	table value	10		acute
COUCEA07b	Nitrite	table value	0.05		chronic
COUCEA07b	pH	table value	6.5 - 9.0		acute
COUCEA07b	Phosphorus	table value	0.11		chronic
COUCEA07b	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA07b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA07b	Silver	table value	TVS	dissolved aqueous	acute
COUCEA07b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA07b	Sulfate	table value	WS		chronic
COUCEA07b	Sulfide	table value	0.002		chronic
COUCEA07b	Uranium		NS		acute
COUCEA07b	Uranium		NS		chronic
COUCEA07b	Zinc	site-specific	E-10	dissolved aqueous	acute
COUCEA07b	Zinc	site-specific	E-8	dissolved aqueous	acute
COUCEA07b	Zinc	site-specific	E-10	dissolved aqueous	chronic
COUCEA07b	Zinc	site-specific	E-8	dissolved aqueous	chronic
COUCEA08	Aluminum		NS		acute
COUCEA08	Aluminum		NS		chronic
COUCEA08	Ammonia	table value	TVS		acute
COUCEA08	Ammonia	table value	TVS		chronic
COUCEA08	Arsenic	table value	340	dissolved aqueous	acute

COUCEA08	Arsenic	table value	0.02	total recoverable	chronic
COUCEA08	Beryllium		NS		acute
COUCEA08	Beryllium		NS		chronic
COUCEA08	Boron	table value	0.75		chronic
COUCEA08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA08	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA08	Chloride	table value	250		chronic
COUCEA08	Chlorine	table value	0.019		acute
COUCEA08	Chlorine	table value	0.011		chronic
COUCEA08	chlorophyll a	table value	150		chronic
COUCEA08	Chromium III	table value	50	total recoverable	acute
COUCEA08	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA08	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA08	Copper	table value	TVS	dissolved aqueous	acute
COUCEA08	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA08	Cyanide	table value	0.005		acute
COUCEA08	D.O. (mg/L)		NS		acute
COUCEA08	D.O. (mg/L)	table value	6		chronic
COUCEA08	D.O. (spawning)	table value	7		chronic
COUCEA08	E. Coli (per 100 mL)	table value	126		chronic
COUCEA08	Iron	table value	1000	total recoverable	chronic
COUCEA08	Iron	table value	WS	dissolved aqueous	chronic
COUCEA08	Lead	table value	TVS	dissolved aqueous	acute
COUCEA08	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA08	Manganese	table value	TVS	dissolved aqueous	acute

COUCEA08	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA08	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA08	Mercury		NS		acute
COUCEA08	Mercury	table value	0.01	total	chronic
COUCEA08	Molybdenum	table value	160	total recoverable	chronic
COUCEA08	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA08	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA08	Nitrate	table value	10		acute
COUCEA08	Nitrite	table value	0.05		chronic
COUCEA08	pH	table value	6.5 - 9.0		acute
COUCEA08	Phosphorus	table value	0.11		chronic
COUCEA08	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA08	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA08	Silver	table value	TVS	dissolved aqueous	acute
COUCEA08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA08	Sulfate	table value	WS		chronic
COUCEA08	Sulfide	table value	0.002		chronic
COUCEA08	Uranium		NS		acute
COUCEA08	Uranium		NS		chronic
COUCEA08	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA08	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA08	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCEA09a	Aluminum		NS		acute
COUCEA09a	Aluminum		NS		chronic
COUCEA09a	Ammonia	table value	TVS		acute
COUCEA09a	Ammonia	table value	TVS		chronic
COUCEA09a	Arsenic	table value	340	dissolved aqueous	acute
COUCEA09a	Arsenic	table value	0.02	total recoverable	chronic
COUCEA09a	Beryllium		NS		acute

COUCEA09a	Beryllium		NS		chronic
COUCEA09a	Boron	table value	0.75		chronic
COUCEA09a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA09a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Chloride	table value	250		chronic
COUCEA09a	Chlorine	table value	0.019		acute
COUCEA09a	Chlorine	table value	0.011		chronic
COUCEA09a	chlorophyll a		NS		chronic
COUCEA09a	Chromium III	table value	50	total recoverable	acute
COUCEA09a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA09a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Copper	table value	TVS	dissolved aqueous	acute
COUCEA09a	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Cyanide	table value	0.005		acute
COUCEA09a	D.O. (mg/L)		NS		acute
COUCEA09a	D.O. (mg/L)	table value	6		chronic
COUCEA09a	D.O. (spawning)	table value	7		chronic
COUCEA09a	E. Coli (per 100 mL)	table value	126		chronic
COUCEA09a	Iron	table value	1000	total recoverable	chronic
COUCEA09a	Iron	table value	WS	dissolved aqueous	chronic
COUCEA09a	Lead	table value	TVS	dissolved aqueous	acute
COUCEA09a	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA09a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Manganese	table value	WS	dissolved aqueous	chronic

COUCEA09a	Mercury		NS		acute
COUCEA09a	Mercury	table value	0.01	total	chronic
COUCEA09a	Molybdenum	table value	160	total recoverable	chronic
COUCEA09a	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA09a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Nitrate	table value	10		acute
COUCEA09a	Nitrite	table value	0.05		chronic
COUCEA09a	pH	table value	6.5 - 9.0		acute
COUCEA09a	Phosphorus		NS		chronic
COUCEA09a	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA09a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA09a	Silver	table value	TVS	dissolved aqueous	acute
COUCEA09a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA09a	Sulfate	table value	WS		chronic
COUCEA09a	Sulfide	table value	0.002		chronic
COUCEA09a	Uranium		NS		acute
COUCEA09a	Uranium		NS		chronic
COUCEA09a	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA09a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Aluminum		NS		acute
COUCEA09b	Aluminum		NS		chronic
COUCEA09b	Ammonia	table value	TVS		acute
COUCEA09b	Ammonia	table value	TVS		chronic
COUCEA09b	Arsenic	table value	340	dissolved aqueous	acute
COUCEA09b	Arsenic	table value	0.02	total recoverable	chronic
COUCEA09b	Beryllium		NS		acute
COUCEA09b	Beryllium		NS		chronic
COUCEA09b	Boron	table value	0.75		chronic
COUCEA09b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA09b	Cadmium	table value	TVS	dissolved aqueous	chronic

COUCEA09b	Chloride	table value	250		chronic
COUCEA09b	Chlorine	table value	0.019		acute
COUCEA09b	Chlorine	table value	0.011		chronic
COUCEA09b	chlorophyll a		NS		chronic
COUCEA09b	Chromium III	table value	50	total recoverable	acute
COUCEA09b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA09b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Copper	table value	TVS	dissolved aqueous	acute
COUCEA09b	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Cyanide	table value	0.005		acute
COUCEA09b	D.O. (mg/L)		NS		acute
COUCEA09b	D.O. (mg/L)	table value	6		chronic
COUCEA09b	D.O. (spawning)	table value	7		chronic
COUCEA09b	E. Coli (per 100 mL)	table value	126		chronic
COUCEA09b	Iron	table value	1000	total recoverable	chronic
COUCEA09b	Iron	table value	WS	dissolved aqueous	chronic
COUCEA09b	Lead	table value	TVS	dissolved aqueous	acute
COUCEA09b	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA09b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA09b	Mercury		NS		acute
COUCEA09b	Mercury	table value	0.01	total	chronic
COUCEA09b	Molybdenum	table value	160	total recoverable	chronic
COUCEA09b	Nickel	table value	TVS	dissolved aqueous	acute

COUCEA09b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Nitrate	table value	10		acute
COUCEA09b	Nitrite	table value	0.05		chronic
COUCEA09b	pH	table value	6.5 - 9.0		acute
COUCEA09b	Phosphorus		NS		chronic
COUCEA09b	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA09b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA09b	Silver	table value	TVS	dissolved aqueous	acute
COUCEA09b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA09b	Sulfate	table value	WS		chronic
COUCEA09b	Sulfide	table value	0.002		chronic
COUCEA09b	Uranium		NS		acute
COUCEA09b	Uranium		NS		chronic
COUCEA09b	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA09b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Aluminum		NS		acute
COUCEA09c	Aluminum		NS		chronic
COUCEA09c	Ammonia	table value	TVS		acute
COUCEA09c	Ammonia	table value	TVS		chronic
COUCEA09c	Arsenic	table value	340	dissolved aqueous	acute
COUCEA09c	Arsenic	table value	0.02	total recoverable	chronic
COUCEA09c	Beryllium		NS		acute
COUCEA09c	Beryllium		NS		chronic
COUCEA09c	Boron	table value	0.75		chronic
COUCEA09c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA09c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Chloride	table value	250		chronic
COUCEA09c	Chlorine	table value	0.019		acute
COUCEA09c	Chlorine	table value	0.011		chronic
COUCEA09c	chlorophyll a		NS		chronic
COUCEA09c	Chromium III	table value	50	total recoverable	acute

COUCEA09c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA09c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Copper	table value	TVS	dissolved aqueous	acute
COUCEA09c	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Cyanide	table value	0.005		acute
COUCEA09c	D.O. (mg/L)		NS		acute
COUCEA09c	D.O. (mg/L)	table value	6		chronic
COUCEA09c	D.O. (spawning)	table value	7		chronic
COUCEA09c	E. Coli (per 100 mL)	table value	126		chronic
COUCEA09c	Iron	table value	1000	total recoverable	chronic
COUCEA09c	Iron	table value	WS	dissolved aqueous	chronic
COUCEA09c	Lead	table value	TVS	dissolved aqueous	acute
COUCEA09c	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA09c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA09c	Mercury		NS		acute
COUCEA09c	Mercury	table value	0.01	total	chronic
COUCEA09c	Molybdenum	table value	160	total recoverable	chronic
COUCEA09c	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA09c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Nitrate	table value	10		acute
COUCEA09c	Nitrite	table value	0.05		chronic
COUCEA09c	pH	table value	6.5 - 9.0		acute
COUCEA09c	Phosphorus		NS		chronic

COUCEA09c	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA09c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA09c	Silver	table value	TVS	dissolved aqueous	acute
COUCEA09c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA09c	Sulfate	table value	WS		chronic
COUCEA09c	Sulfide	table value	0.002		chronic
COUCEA09c	Uranium		NS		acute
COUCEA09c	Uranium		NS		chronic
COUCEA09c	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA09c	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Aluminum		NS		acute
COUCEA10a	Aluminum		NS		chronic
COUCEA10a	Ammonia	table value	TVS		acute
COUCEA10a	Ammonia	table value	TVS		chronic
COUCEA10a	Arsenic	table value	340	dissolved aqueous	acute
COUCEA10a	Arsenic	table value	0.02	total recoverable	chronic
COUCEA10a	Beryllium		NS		acute
COUCEA10a	Beryllium		NS		chronic
COUCEA10a	Boron	table value	0.75		chronic
COUCEA10a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Chloride	table value	250		chronic
COUCEA10a	Chlorine	table value	0.019		acute
COUCEA10a	Chlorine	table value	0.011		chronic
COUCEA10a	chlorophyll a	table value	150		chronic
COUCEA10a	Chromium III	table value	50	total recoverable	acute
COUCEA10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA10a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COUCEA10a	Copper	table value	TVS	dissolved aqueous	acute
COUCEA10a	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Cyanide	table value	0.005		acute
COUCEA10a	D.O. (mg/L)		NS		acute
COUCEA10a	D.O. (mg/L)	table value	6		chronic
COUCEA10a	D.O. (spawning)	table value	7		chronic
COUCEA10a	E. Coli (per 100 mL)	table value	126		chronic
COUCEA10a	Iron	table value	1000	total recoverable	chronic
COUCEA10a	Iron	table value	WS	dissolved aqueous	chronic
COUCEA10a	Lead	table value	TVS	dissolved aqueous	acute
COUCEA10a	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA10a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA10a	Mercury		NS		acute
COUCEA10a	Mercury	table value	0.01	total	chronic
COUCEA10a	Molybdenum	table value	160	total recoverable	chronic
COUCEA10a	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA10a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Nitrate	table value	10		acute
COUCEA10a	Nitrite	table value	0.05		chronic
COUCEA10a	pH	table value	6.5 - 9.0		acute
COUCEA10a	Phosphorus	table value	0.11		chronic
COUCEA10a	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA10a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA10a	Silver	table value	TVS	dissolved aqueous	acute

COUCEA10a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA10a	Sulfate	table value	WS		chronic
COUCEA10a	Sulfide	table value	0.002		chronic
COUCEA10a	Uranium		NS		acute
COUCEA10a	Uranium		NS		chronic
COUCEA10a	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA10a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Aluminum		NS		acute
COUCEA10b	Aluminum		NS		chronic
COUCEA10b	Ammonia	table value	TVS		acute
COUCEA10b	Ammonia	table value	TVS		chronic
COUCEA10b	Arsenic	table value	340	dissolved aqueous	acute
COUCEA10b	Arsenic	table value	0.02	total recoverable	chronic
COUCEA10b	Beryllium		NS		acute
COUCEA10b	Beryllium		NS		chronic
COUCEA10b	Boron	table value	0.75		chronic
COUCEA10b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Chloride	table value	250		chronic
COUCEA10b	Chlorine	table value	0.019		acute
COUCEA10b	Chlorine	table value	0.011		chronic
COUCEA10b	chlorophyll a	table value	150		chronic
COUCEA10b	Chromium III	table value	50	total recoverable	acute
COUCEA10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Copper	table value	TVS	dissolved aqueous	acute
COUCEA10b	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Cyanide	table value	0.005		acute
COUCEA10b	D.O. (mg/L)		NS		acute

COUCEA10b	D.O. (mg/L)	table value	6		chronic
COUCEA10b	D.O. (spawning)	table value	7		chronic
COUCEA10b	E. Coli (per 100 mL)	table value	126		chronic
COUCEA10b	Iron	table value	1000	total recoverable	chronic
COUCEA10b	Iron	table value	WS	dissolved aqueous	chronic
COUCEA10b	Lead	table value	TVS	dissolved aqueous	acute
COUCEA10b	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA10b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA10b	Mercury		NS		acute
COUCEA10b	Mercury	table value	0.01	total	chronic
COUCEA10b	Molybdenum	table value	160	total recoverable	chronic
COUCEA10b	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA10b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Nitrate	table value	10		acute
COUCEA10b	Nitrite	table value	0.05		chronic
COUCEA10b	pH	table value	6.5 - 9.0		acute
COUCEA10b	Phosphorus	table value	0.11		chronic
COUCEA10b	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA10b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA10b	Silver	table value	TVS	dissolved aqueous	acute
COUCEA10b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA10b	Sulfate	table value	WS		chronic
COUCEA10b	Sulfide	table value	0.002		chronic
COUCEA10b	Uranium		NS		acute
COUCEA10b	Uranium		NS		chronic

COUCEA10b	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA10b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA11	Aluminum		NS		acute
COUCEA11	Aluminum		NS		chronic
COUCEA11	Ammonia		NS		acute
COUCEA11	Ammonia		NS		chronic
COUCEA11	Arsenic	table value	340	dissolved aqueous	acute
COUCEA11	Arsenic	table value	100	total recoverable	chronic
COUCEA11	Beryllium		NS		acute
COUCEA11	Beryllium	table value	100	total recoverable	chronic
COUCEA11	Boron	table value	0.75		chronic
COUCEA11	Cadmium		NS		acute
COUCEA11	Cadmium	table value	10	total recoverable	chronic
COUCEA11	Chloride	table value	250		chronic
COUCEA11	Chlorine		NS		acute
COUCEA11	Chlorine		NS		chronic
COUCEA11	chlorophyll a	table value	150		chronic
COUCEA11	Chromium III		NS		acute
COUCEA11	Chromium III	table value	100	total recoverable	chronic
COUCEA11	Chromium VI		NS		acute
COUCEA11	Chromium VI	table value	100	total recoverable	chronic
COUCEA11	Copper		NS		acute
COUCEA11	Copper	table value	200	total recoverable	chronic
COUCEA11	Cyanide	table value	0.2		acute
COUCEA11	D.O. (mg/L)		NS		acute
COUCEA11	D.O. (mg/L)	table value	6		chronic
COUCEA11	D.O. (spawning)	table value	7		chronic
COUCEA11	E. Coli (per 100 mL)	table value	205		chronic
COUCEA11	Iron		NS		chronic
COUCEA11	Lead		NS		acute
COUCEA11	Lead	table value	100	total recoverable	chronic

COUCEA11	Manganese		NS		acute
COUCEA11	Manganese	table value	200	total recoverable	chronic
COUCEA11	Mercury		NS		acute
COUCEA11	Mercury		NS		chronic
COUCEA11	Molybdenum	table value	160	total recoverable	chronic
COUCEA11	Nickel		NS		acute
COUCEA11	Nickel	table value	200	total recoverable	chronic
COUCEA11	Nitrate	table value	100		acute
COUCEA11	Nitrite	table value	10		chronic
COUCEA11	pH	table value	6.5 - 9.0		acute
COUCEA11	Phosphorus	table value	0.11		chronic
COUCEA11	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA11	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA11	Silver		NS		acute
COUCEA11	Silver		NS		chronic
COUCEA11	Sulfate		NS		chronic
COUCEA11	Sulfide		NS		chronic
COUCEA11	Uranium		NS		acute
COUCEA11	Uranium		NS		chronic
COUCEA11	Zinc		NS		acute
COUCEA11	Zinc	table value	2000	total recoverable	chronic
COUCEA12	Aluminum		NS		acute
COUCEA12	Aluminum		NS		chronic
COUCEA12	Ammonia	table value	TVS		acute
COUCEA12	Ammonia	table value	TVS		chronic
COUCEA12	Arsenic	table value	340	dissolved aqueous	acute
COUCEA12	Arsenic	table value	0.02	total recoverable	chronic
COUCEA12	Beryllium		NS		acute
COUCEA12	Beryllium		NS		chronic
COUCEA12	Boron	table value	0.75		chronic
COUCEA12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA12	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA12	Chloride	table value	250		chronic

COUCEA12	Chlorine	table value	0.019		acute
COUCEA12	Chlorine	table value	0.011		chronic
COUCEA12	chlorophyll a	table value	150		chronic
COUCEA12	Chromium III	table value	50	total recoverable	acute
COUCEA12	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA12	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA12	Copper	table value	TVS	dissolved aqueous	acute
COUCEA12	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA12	Cyanide	table value	0.005		acute
COUCEA12	D.O. (mg/L)		NS		acute
COUCEA12	D.O. (mg/L)	table value	6		chronic
COUCEA12	D.O. (spawning)	table value	7		chronic
COUCEA12	E. Coli (per 100 mL)	table value	126		chronic
COUCEA12	Iron	table value	1000	total recoverable	chronic
COUCEA12	Iron	table value	WS	dissolved aqueous	chronic
COUCEA12	Lead	table value	TVS	dissolved aqueous	acute
COUCEA12	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA12	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA12	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA12	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA12	Mercury		NS		acute
COUCEA12	Mercury	table value	0.01	total	chronic
COUCEA12	Molybdenum	table value	160	total recoverable	chronic
COUCEA12	Nickel	table value	TVS	dissolved aqueous	acute

COUCEA12	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA12	Nitrate	table value	10		acute
COUCEA12	Nitrite	table value	0.05		chronic
COUCEA12	pH	table value	6.5 - 9.0		acute
COUCEA12	Phosphorus	table value	0.11		chronic
COUCEA12	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA12	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA12	Silver	table value	TVS	dissolved aqueous	acute
COUCEA12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA12	Sulfate	table value	WS		chronic
COUCEA12	Sulfide	table value	0.002		chronic
COUCEA12	Uranium		NS		acute
COUCEA12	Uranium		NS		chronic
COUCEA12	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA12	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA13	Aluminum		NS		acute
COUCEA13	Aluminum		NS		chronic
COUCEA13	Ammonia	table value	TVS		acute
COUCEA13	Ammonia	table value	TVS		chronic
COUCEA13	Arsenic	table value	340	dissolved aqueous	acute
COUCEA13	Arsenic	table value	0.02	total recoverable	chronic
COUCEA13	Beryllium		NS		acute
COUCEA13	Beryllium		NS		chronic
COUCEA13	Boron	table value	0.75		chronic
COUCEA13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA13	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA13	Chloride	table value	250		chronic
COUCEA13	Chlorine	table value	0.019		acute
COUCEA13	Chlorine	table value	0.011		chronic
COUCEA13	chlorophyll a	table value	8		chronic
COUCEA13	Chromium III	table value	50	total recoverable	acute

COUCEA13	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA13	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCEA13	Copper	table value	TVS	dissolved aqueous	acute
COUCEA13	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA13	Cyanide	table value	0.005		acute
COUCEA13	D.O. (mg/L)		NS		acute
COUCEA13	D.O. (mg/L)	table value	6		chronic
COUCEA13	D.O. (spawning)	table value	7		chronic
COUCEA13	E. Coli (per 100 mL)	table value	126		chronic
COUCEA13	Iron	table value	1000	total recoverable	chronic
COUCEA13	Iron	table value	WS	dissolved aqueous	chronic
COUCEA13	Lead	table value	TVS	dissolved aqueous	acute
COUCEA13	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA13	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA13	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA13	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA13	Mercury		NS		acute
COUCEA13	Mercury	table value	0.01	total	chronic
COUCEA13	Molybdenum	table value	160	total recoverable	chronic
COUCEA13	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA13	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA13	Nitrate	table value	10		acute
COUCEA13	Nitrite	table value	0.05		chronic
COUCEA13	pH	table value	6.5 - 9.0		acute
COUCEA13	Phosphorus	table value	0.025		chronic

COUCEA13	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA13	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA13	Silver	table value	TVS	dissolved aqueous	acute
COUCEA13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA13	Sulfate	table value	WS		chronic
COUCEA13	Sulfide	table value	0.002		chronic
COUCEA13	Uranium		NS		acute
COUCEA13	Uranium		NS		chronic
COUCEA13	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA13	Zinc	table value	TVS	dissolved aqueous	chronic
COUCEA14	Aluminum		NS		acute
COUCEA14	Aluminum		NS		chronic
COUCEA14	Ammonia	table value	TVS		acute
COUCEA14	Ammonia	table value	TVS		chronic
COUCEA14	Arsenic	table value	340	dissolved aqueous	acute
COUCEA14	Arsenic	table value	0.02	total recoverable	chronic
COUCEA14	Beryllium		NS		acute
COUCEA14	Beryllium		NS		chronic
COUCEA14	Boron	table value	0.75		chronic
COUCEA14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCEA14	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCEA14	Chloride	table value	250		chronic
COUCEA14	Chlorine	table value	0.019		acute
COUCEA14	Chlorine	table value	0.011		chronic
COUCEA14	chlorophyll a	table value	8		chronic
COUCEA14	Chromium III	table value	50	total recoverable	acute
COUCEA14	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCEA14	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCEA14	Chromium VI	table value	TVS	dissolved aqueous	chronic

COUCEA14	Copper	table value	TVS	dissolved aqueous	acute
COUCEA14	Copper	table value	TVS	dissolved aqueous	chronic
COUCEA14	Cyanide	table value	0.005		acute
COUCEA14	D.O. (mg/L)		NS		acute
COUCEA14	D.O. (mg/L)	table value	6		chronic
COUCEA14	D.O. (spawning)	table value	7		chronic
COUCEA14	E. Coli (per 100 mL)	table value	126		chronic
COUCEA14	Iron	table value	1000	total recoverable	chronic
COUCEA14	Iron	table value	WS	dissolved aqueous	chronic
COUCEA14	Lead	table value	TVS	dissolved aqueous	acute
COUCEA14	Lead	table value	TVS	dissolved aqueous	chronic
COUCEA14	Manganese	table value	TVS	dissolved aqueous	acute
COUCEA14	Manganese	table value	TVS	dissolved aqueous	chronic
COUCEA14	Manganese	table value	WS	dissolved aqueous	chronic
COUCEA14	Mercury		NS		acute
COUCEA14	Mercury	table value	0.01	total	chronic
COUCEA14	Molybdenum	table value	160	total recoverable	chronic
COUCEA14	Nickel	table value	TVS	dissolved aqueous	acute
COUCEA14	Nickel	table value	TVS	dissolved aqueous	chronic
COUCEA14	Nitrate	table value	10		acute
COUCEA14	Nitrite	table value	0.05		chronic
COUCEA14	pH	table value	6.5 - 9.0		acute
COUCEA14	Phosphorus	table value	0.025		chronic
COUCEA14	Selenium	table value	TVS	dissolved aqueous	acute
COUCEA14	Selenium	table value	TVS	dissolved aqueous	chronic
COUCEA14	Silver	table value	TVS	dissolved aqueous	acute

COUCEA14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCEA14	Sulfate	table value	WS		chronic
COUCEA14	Sulfide	table value	0.002		chronic
COUCEA14	Uranium		NS		acute
COUCEA14	Uranium		NS		chronic
COUCEA14	Zinc	table value	TVS	dissolved aqueous	acute
COUCEA14	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP01	Aluminum		NS		acute
COUCNP01	Aluminum		NS		chronic
COUCNP01	Ammonia	table value	TVS		acute
COUCNP01	Ammonia	table value	TVS		chronic
COUCNP01	Arsenic	table value	340	dissolved aqueous	acute
COUCNP01	Arsenic	table value	0.02	total recoverable	chronic
COUCNP01	Beryllium		NS		acute
COUCNP01	Beryllium		NS		chronic
COUCNP01	Boron	table value	0.75		chronic
COUCNP01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP01	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP01	Chloride	table value	250		chronic
COUCNP01	Chlorine	table value	0.019		acute
COUCNP01	Chlorine	table value	0.011		chronic
COUCNP01	chlorophyll a	table value	150		chronic
COUCNP01	Chromium III	table value	50	total recoverable	acute
COUCNP01	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP01	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP01	Copper	table value	TVS	dissolved aqueous	acute
COUCNP01	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP01	Cyanide	table value	0.005		acute
COUCNP01	D.O. (mg/L)		NS		acute

COUCNP01	D.O. (mg/L)	table value	6		chronic
COUCNP01	D.O. (spawning)	table value	7		chronic
COUCNP01	E. Coli (per 100 mL)	table value	126		chronic
COUCNP01	Iron	table value	1000	total recoverable	chronic
COUCNP01	Iron	table value	WS	dissolved aqueous	chronic
COUCNP01	Lead	table value	TVS	dissolved aqueous	acute
COUCNP01	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP01	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP01	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP01	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP01	Mercury		NS		acute
COUCNP01	Mercury	table value	0.01	total	chronic
COUCNP01	Molybdenum	table value	160	total recoverable	chronic
COUCNP01	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP01	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP01	Nitrate	table value	10		acute
COUCNP01	Nitrite	table value	0.05		chronic
COUCNP01	pH	table value	6.5 - 9.0		acute
COUCNP01	Phosphorus	table value	0.11		chronic
COUCNP01	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP01	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP01	Silver	table value	TVS	dissolved aqueous	acute
COUCNP01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP01	Sulfate	table value	WS		chronic
COUCNP01	Sulfide	table value	0.002		chronic
COUCNP01	Uranium		NS		acute
COUCNP01	Uranium		NS		chronic

COUCNP01	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP01	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP02	Aluminum		NS		acute
COUCNP02	Aluminum		NS		chronic
COUCNP02	Ammonia	table value	TVS		acute
COUCNP02	Ammonia	table value	TVS		chronic
COUCNP02	Arsenic	table value	340	dissolved aqueous	acute
COUCNP02	Arsenic	table value	0.02	total recoverable	chronic
COUCNP02	Beryllium		NS		acute
COUCNP02	Beryllium		NS		chronic
COUCNP02	Boron	table value	0.75		chronic
COUCNP02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP02	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP02	Chloride	table value	250		chronic
COUCNP02	Chlorine	table value	0.019		acute
COUCNP02	Chlorine	table value	0.011		chronic
COUCNP02	chlorophyll a	table value	150		chronic
COUCNP02	Chromium III	table value	50	total recoverable	acute
COUCNP02	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP02	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP02	Copper	table value	TVS	dissolved aqueous	acute
COUCNP02	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP02	Cyanide	table value	0.005		acute
COUCNP02	D.O. (mg/L)		NS		acute
COUCNP02	D.O. (mg/L)	table value	6		chronic
COUCNP02	D.O. (spawning)	table value	7		chronic
COUCNP02	E. Coli (per 100 mL)	table value	205		chronic

COUCNP02	Iron	table value	1000	total recoverable	chronic
COUCNP02	Iron	table value	WS	dissolved aqueous	chronic
COUCNP02	Lead	table value	TVS	dissolved aqueous	acute
COUCNP02	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP02	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP02	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP02	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP02	Mercury		NS		acute
COUCNP02	Mercury	table value	0.01	total	chronic
COUCNP02	Molybdenum	table value	160	total recoverable	chronic
COUCNP02	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP02	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP02	Nitrate	table value	10		acute
COUCNP02	Nitrite	table value	0.05		chronic
COUCNP02	pH	table value	6.5 - 9.0		acute
COUCNP02	Phosphorus	table value	0.11		chronic
COUCNP02	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP02	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP02	Silver	table value	TVS	dissolved aqueous	acute
COUCNP02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP02	Sulfate	table value	WS		chronic
COUCNP02	Sulfide	table value	0.002		chronic
COUCNP02	Uranium		NS		acute
COUCNP02	Uranium		NS		chronic
COUCNP02	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP02	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP03	Aluminum		NS		acute

COUCNP03	Aluminum		NS		chronic
COUCNP03	Ammonia	table value	TVS		acute
COUCNP03	Ammonia	table value	TVS		chronic
COUCNP03	Arsenic	table value	340	dissolved aqueous	acute
COUCNP03	Arsenic	table value	0.02	total recoverable	chronic
COUCNP03	Beryllium		NS		acute
COUCNP03	Beryllium		NS		chronic
COUCNP03	Boron	table value	0.75		chronic
COUCNP03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP03	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP03	Chloride	table value	250		chronic
COUCNP03	Chlorine	table value	0.019		acute
COUCNP03	Chlorine	table value	0.011		chronic
COUCNP03	chlorophyll a	table value	150		chronic
COUCNP03	Chromium III	table value	50	total recoverable	acute
COUCNP03	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP03	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP03	Copper	table value	TVS	dissolved aqueous	acute
COUCNP03	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP03	Cyanide	table value	0.005		acute
COUCNP03	D.O. (mg/L)		NS		acute
COUCNP03	D.O. (mg/L)	table value	6		chronic
COUCNP03	D.O. (spawning)	table value	7		chronic
COUCNP03	E. Coli (per 100 mL)	table value	126		chronic
COUCNP03	Iron	table value	1000	total recoverable	chronic
COUCNP03	Iron	table value	WS	dissolved aqueous	chronic
COUCNP03	Lead	table value	TVS	dissolved aqueous	acute

COUCNP03	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP03	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP03	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP03	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP03	Mercury		NS		acute
COUCNP03	Mercury	table value	0.01	total	chronic
COUCNP03	Molybdenum	table value	160	total recoverable	chronic
COUCNP03	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP03	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP03	Nitrate	table value	10		acute
COUCNP03	Nitrite	table value	0.05		chronic
COUCNP03	pH	table value	6.5 - 9.0		acute
COUCNP03	Phosphorus	table value	0.11		chronic
COUCNP03	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP03	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP03	Silver	table value	TVS	dissolved aqueous	acute
COUCNP03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP03	Sulfate	table value	WS		chronic
COUCNP03	Sulfide	table value	0.002		chronic
COUCNP03	Uranium		NS		acute
COUCNP03	Uranium		NS		chronic
COUCNP03	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP03	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Aluminum		NS		acute
COUCNP04a	Aluminum		NS		chronic
COUCNP04a	Ammonia	table value	TVS		acute
COUCNP04a	Ammonia	table value	TVS		chronic
COUCNP04a	Arsenic	table value	340	dissolved aqueous	acute

COUCNP04a	Arsenic	table value	0.02	total recoverable	chronic
COUCNP04a	Beryllium		NS		acute
COUCNP04a	Beryllium		NS		chronic
COUCNP04a	Boron	table value	0.75		chronic
COUCNP04a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP04a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Chloride	table value	250		chronic
COUCNP04a	Chlorine	table value	0.019		acute
COUCNP04a	Chlorine	table value	0.011		chronic
COUCNP04a	chlorophyll a	table value	150		chronic
COUCNP04a	Chromium III	table value	50	total recoverable	acute
COUCNP04a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP04a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Copper	table value	TVS	dissolved aqueous	acute
COUCNP04a	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Cyanide	table value	0.005		acute
COUCNP04a	D.O. (mg/L)		NS		acute
COUCNP04a	D.O. (mg/L)	table value	6		chronic
COUCNP04a	D.O. (spawning)	table value	7		chronic
COUCNP04a	E. Coli (per 100 mL)	table value	126		chronic
COUCNP04a	Iron	table value	1000	total recoverable	chronic
COUCNP04a	Iron	table value	WS	dissolved aqueous	chronic
COUCNP04a	Lead	table value	TVS	dissolved aqueous	acute
COUCNP04a	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Manganese	table value	TVS	dissolved aqueous	acute

COUCNP04a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP04a	Mercury		NS		acute
COUCNP04a	Mercury	table value	0.01	total	chronic
COUCNP04a	Molybdenum	table value	160	total recoverable	chronic
COUCNP04a	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP04a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Nitrate	table value	10		acute
COUCNP04a	Nitrite	table value	0.05		chronic
COUCNP04a	pH	table value	6.5 - 9.0		acute
COUCNP04a	Phosphorus	table value	0.11		chronic
COUCNP04a	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP04a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP04a	Silver	table value	TVS	dissolved aqueous	acute
COUCNP04a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP04a	Sulfate	table value	WS		chronic
COUCNP04a	Sulfide	table value	0.002		chronic
COUCNP04a	Uranium		NS		acute
COUCNP04a	Uranium		NS		chronic
COUCNP04a	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP04a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Aluminum		NS		acute
COUCNP04b	Aluminum		NS		chronic
COUCNP04b	Ammonia	table value	TVS		acute
COUCNP04b	Ammonia	table value	TVS		chronic
COUCNP04b	Arsenic	table value	340	dissolved aqueous	acute
COUCNP04b	Arsenic	table value	0.02	total recoverable	chronic
COUCNP04b	Beryllium		NS		acute
COUCNP04b	Beryllium		NS		chronic
COUCNP04b	Boron	table value	0.75		chronic

COUCNP04b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP04b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Chloride	table value	250		chronic
COUCNP04b	Chlorine	table value	0.019		acute
COUCNP04b	Chlorine	table value	0.011		chronic
COUCNP04b	chlorophyll a	table value	150		chronic
COUCNP04b	Chromium III	table value	50	total recoverable	acute
COUCNP04b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP04b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Copper	table value	TVS	dissolved aqueous	acute
COUCNP04b	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Cyanide	table value	0.005		acute
COUCNP04b	D.O. (mg/L)		NS		acute
COUCNP04b	D.O. (mg/L)	table value	6		chronic
COUCNP04b	D.O. (spawning)	table value	7		chronic
COUCNP04b	E. Coli (per 100 mL)	table value	126		chronic
COUCNP04b	Iron	table value	1000	total recoverable	chronic
COUCNP04b	Iron	table value	WS	dissolved aqueous	chronic
COUCNP04b	Lead	table value	TVS	dissolved aqueous	acute
COUCNP04b	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP04b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP04b	Mercury		NS		acute
COUCNP04b	Mercury	table value	0.01	total	chronic

COUCNP04b	Molybdenum	table value	160	total recoverable	chronic
COUCNP04b	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP04b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Nitrate	table value	10		acute
COUCNP04b	Nitrite	table value	0.05		chronic
COUCNP04b	pH	table value	6.5 - 9.0		acute
COUCNP04b	Phosphorus	table value	0.11		chronic
COUCNP04b	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP04b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP04b	Silver	table value	TVS	dissolved aqueous	acute
COUCNP04b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP04b	Sulfate	table value	WS		chronic
COUCNP04b	Sulfide	table value	0.002		chronic
COUCNP04b	Uranium		NS		acute
COUCNP04b	Uranium		NS		chronic
COUCNP04b	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP04b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Aluminum		NS		acute
COUCNP05a	Aluminum		NS		chronic
COUCNP05a	Ammonia	table value	TVS		acute
COUCNP05a	Ammonia	table value	TVS		chronic
COUCNP05a	Arsenic	table value	340	dissolved aqueous	acute
COUCNP05a	Arsenic	table value	0.02	total recoverable	chronic
COUCNP05a	Beryllium		NS		acute
COUCNP05a	Beryllium		NS		chronic
COUCNP05a	Boron	table value	0.75		chronic
COUCNP05a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP05a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Chloride	table value	250		chronic
COUCNP05a	Chlorine	table value	0.019		acute

COUCNP05a	Chlorine	table value	0.011		chronic
COUCNP05a	chlorophyll a	table value	150		chronic
COUCNP05a	Chromium III	table value	50	total recoverable	acute
COUCNP05a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP05a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Copper	table value	TVS	dissolved aqueous	acute
COUCNP05a	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Cyanide	table value	0.005		acute
COUCNP05a	D.O. (mg/L)		NS		acute
COUCNP05a	D.O. (mg/L)	table value	6		chronic
COUCNP05a	D.O. (spawning)	table value	7		chronic
COUCNP05a	E. Coli (per 100 mL)	table value	126		chronic
COUCNP05a	Iron	table value	1000	total recoverable	chronic
COUCNP05a	Iron	table value	WS	dissolved aqueous	chronic
COUCNP05a	Lead	table value	TVS	dissolved aqueous	acute
COUCNP05a	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP05a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP05a	Mercury		NS		acute
COUCNP05a	Mercury	table value	0.01	total	chronic
COUCNP05a	Molybdenum	table value	160	total recoverable	chronic
COUCNP05a	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP05a	Nickel	table value	TVS	dissolved aqueous	chronic

COUCNP05a	Nitrate	table value	10		acute
COUCNP05a	Nitrite	table value	0.05		chronic
COUCNP05a	pH	table value	6.5 - 9.0		acute
COUCNP05a	Phosphorus	table value	0.11		chronic
COUCNP05a	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP05a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP05a	Silver	table value	TVS	dissolved aqueous	acute
COUCNP05a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP05a	Sulfate	table value	WS		chronic
COUCNP05a	Sulfide	table value	0.002		chronic
COUCNP05a	Uranium		NS		acute
COUCNP05a	Uranium		NS		chronic
COUCNP05a	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP05a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Aluminum		NS		acute
COUCNP05b	Aluminum		NS		chronic
COUCNP05b	Ammonia	table value	TVS		acute
COUCNP05b	Ammonia	table value	TVS		chronic
COUCNP05b	Arsenic	table value	340	dissolved aqueous	acute
COUCNP05b	Arsenic	table value	0.02	total recoverable	chronic
COUCNP05b	Beryllium		NS		acute
COUCNP05b	Beryllium		NS		chronic
COUCNP05b	Boron	table value	0.75		chronic
COUCNP05b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP05b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Chloride	table value	250		chronic
COUCNP05b	Chlorine	table value	0.019		acute
COUCNP05b	Chlorine	table value	0.011		chronic
COUCNP05b	chlorophyll a		NS		chronic
COUCNP05b	Chromium III	table value	50	total recoverable	acute
COUCNP05b	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCNP05b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP05b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Copper	table value	TVS	dissolved aqueous	acute
COUCNP05b	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Cyanide	table value	0.005		acute
COUCNP05b	D.O. (mg/L)		NS		acute
COUCNP05b	D.O. (mg/L)	table value	6		chronic
COUCNP05b	D.O. (spawning)	table value	7		chronic
COUCNP05b	E. Coli (per 100 mL)	table value	630		chronic
COUCNP05b	Iron	table value	1000	total recoverable	chronic
COUCNP05b	Iron	table value	WS	dissolved aqueous	chronic
COUCNP05b	Lead	table value	TVS	dissolved aqueous	acute
COUCNP05b	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP05b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP05b	Mercury		NS		acute
COUCNP05b	Mercury	table value	0.01	total	chronic
COUCNP05b	Molybdenum	table value	160	total recoverable	chronic
COUCNP05b	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP05b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Nitrate	table value	10		acute
COUCNP05b	Nitrite	table value	0.05		chronic
COUCNP05b	pH	table value	6.5 - 9.0		acute
COUCNP05b	Phosphorus	table value	0.11		chronic
COUCNP05b	Selenium	table value	TVS	dissolved aqueous	acute

COUCNP05b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP05b	Silver	table value	TVS	dissolved aqueous	acute
COUCNP05b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP05b	Sulfate	table value	WS		chronic
COUCNP05b	Sulfide	table value	0.002		chronic
COUCNP05b	Uranium		NS		acute
COUCNP05b	Uranium		NS		chronic
COUCNP05b	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP05b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP06	Aluminum		NS		acute
COUCNP06	Aluminum		NS		chronic
COUCNP06	Ammonia	table value	TVS		acute
COUCNP06	Ammonia	table value	TVS		chronic
COUCNP06	Arsenic	table value	340	dissolved aqueous	acute
COUCNP06	Arsenic	table value	0.02	total recoverable	chronic
COUCNP06	Beryllium		NS		acute
COUCNP06	Beryllium		NS		chronic
COUCNP06	Boron	table value	0.75		chronic
COUCNP06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP06	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP06	Chloride	table value	250		chronic
COUCNP06	Chlorine	table value	0.019		acute
COUCNP06	Chlorine	table value	0.011		chronic
COUCNP06	chlorophyll a		NS		chronic
COUCNP06	Chromium III	table value	50	total recoverable	acute
COUCNP06	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP06	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP06	Copper	table value	TVS	dissolved aqueous	acute

COUCNP06	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP06	Cyanide	table value	0.005		acute
COUCNP06	D.O. (mg/L)		NS		acute
COUCNP06	D.O. (mg/L)	table value	6		chronic
COUCNP06	D.O. (spawning)	table value	7		chronic
COUCNP06	E. Coli (per 100 mL)	table value	630		chronic
COUCNP06	Iron	table value	1000	total recoverable	chronic
COUCNP06	Iron	table value	WS	dissolved aqueous	chronic
COUCNP06	Lead	table value	TVS	dissolved aqueous	acute
COUCNP06	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP06	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP06	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP06	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP06	Mercury		NS		acute
COUCNP06	Mercury	table value	0.01	total	chronic
COUCNP06	Molybdenum	table value	160	total recoverable	chronic
COUCNP06	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP06	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP06	Nitrate	table value	10		acute
COUCNP06	Nitrite	table value	0.05		chronic
COUCNP06	pH	table value	6.5 - 9.0		acute
COUCNP06	Phosphorus	table value	0.11		chronic
COUCNP06	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP06	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP06	Silver	table value	TVS	dissolved aqueous	acute
COUCNP06	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COUCNP06	Sulfate	table value	WS		chronic
COUCNP06	Sulfide	table value	0.002		chronic
COUCNP06	Uranium		NS		acute
COUCNP06	Uranium		NS		chronic
COUCNP06	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP06	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Aluminum		NS		acute
COUCNP07a	Aluminum		NS		chronic
COUCNP07a	Ammonia	table value	TVS		acute
COUCNP07a	Ammonia	table value	TVS		chronic
COUCNP07a	Arsenic	table value	340	dissolved aqueous	acute
COUCNP07a	Arsenic	table value	7.6	total recoverable	chronic
COUCNP07a	Beryllium		NS		acute
COUCNP07a	Beryllium		NS		chronic
COUCNP07a	Boron	table value	0.75		chronic
COUCNP07a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Chloride		NS		chronic
COUCNP07a	Chlorine	table value	0.019		acute
COUCNP07a	Chlorine	table value	0.011		chronic
COUCNP07a	chlorophyll a		NS		chronic
COUCNP07a	Chromium III	table value	TVS	dissolved aqueous	acute
COUCNP07a	Chromium III	table value	100	total recoverable	chronic
COUCNP07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Copper	table value	TVS	dissolved aqueous	acute
COUCNP07a	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Cyanide	table value	0.005		acute
COUCNP07a	D.O. (mg/L)		NS		acute

COUCNP07a	D.O. (mg/L)	table value	6		chronic
COUCNP07a	D.O. (spawning)	table value	7		chronic
COUCNP07a	E. Coli (per 100 mL)	table value	630		chronic
COUCNP07a	Iron	table value	1000	total recoverable	chronic
COUCNP07a	Lead	table value	TVS	dissolved aqueous	acute
COUCNP07a	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP07a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Mercury		NS		acute
COUCNP07a	Mercury	table value	0.01	total	chronic
COUCNP07a	Molybdenum	table value	160	total recoverable	chronic
COUCNP07a	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP07a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Nitrate	table value	100		acute
COUCNP07a	Nitrite	table value	0.05		chronic
COUCNP07a	pH	table value	6.5 - 9.0		acute
COUCNP07a	Phosphorus	table value	0.11		chronic
COUCNP07a	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP07a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP07a	Silver	table value	TVS	dissolved aqueous	acute
COUCNP07a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP07a	Sulfate		NS		chronic
COUCNP07a	Sulfide	table value	0.002		chronic
COUCNP07a	Uranium		NS		acute
COUCNP07a	Uranium		NS		chronic
COUCNP07a	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP07a	Zinc	table value	TVS	dissolved aqueous	chronic

COUCNP07b	Aluminum		NS		acute
COUCNP07b	Aluminum		NS		chronic
COUCNP07b	Ammonia	table value	TVS		acute
COUCNP07b	Ammonia	table value	TVS		chronic
COUCNP07b	Arsenic	table value	340	dissolved aqueous	acute
COUCNP07b	Arsenic	table value	7.6	total recoverable	chronic
COUCNP07b	Beryllium		NS		acute
COUCNP07b	Beryllium		NS		chronic
COUCNP07b	Boron	table value	0.75		chronic
COUCNP07b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Chloride		NS		chronic
COUCNP07b	Chlorine	table value	0.019		acute
COUCNP07b	Chlorine	table value	0.011		chronic
COUCNP07b	chlorophyll a		NS		chronic
COUCNP07b	Chromium III	table value	TVS	dissolved aqueous	acute
COUCNP07b	Chromium III	table value	100	total recoverable	chronic
COUCNP07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Copper	table value	TVS	dissolved aqueous	acute
COUCNP07b	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Cyanide	table value	0.005		acute
COUCNP07b	D.O. (mg/L)		NS		acute
COUCNP07b	D.O. (mg/L)	table value	6		chronic
COUCNP07b	D.O. (spawning)	table value	7		chronic
COUCNP07b	E. Coli (per 100 mL)	table value	630		chronic
COUCNP07b	Iron	table value	1000	total recoverable	chronic

COUCNP07b	Lead	table value	TVS	dissolved aqueous	acute
COUCNP07b	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP07b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Mercury		NS		acute
COUCNP07b	Mercury	table value	0.01	total	chronic
COUCNP07b	Molybdenum	table value	160	total recoverable	chronic
COUCNP07b	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP07b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Nitrate	table value	100		acute
COUCNP07b	Nitrite	table value	0.05		chronic
COUCNP07b	pH	table value	6.5 - 9.0		acute
COUCNP07b	Phosphorus	table value	0.11		chronic
COUCNP07b	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP07b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP07b	Silver	table value	TVS	dissolved aqueous	acute
COUCNP07b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP07b	Sulfate		NS		chronic
COUCNP07b	Sulfide	table value	0.002		chronic
COUCNP07b	Uranium		NS		acute
COUCNP07b	Uranium		NS		chronic
COUCNP07b	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP07b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP08	Aluminum		NS		acute
COUCNP08	Aluminum		NS		chronic
COUCNP08	Ammonia	table value	TVS		acute
COUCNP08	Ammonia	table value	TVS		chronic
COUCNP08	Arsenic	table value	340	dissolved aqueous	acute

COUCNP08	Arsenic	table value	0.02	total recoverable	chronic
COUCNP08	Beryllium		NS		acute
COUCNP08	Beryllium		NS		chronic
COUCNP08	Boron	table value	0.75		chronic
COUCNP08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP08	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP08	Chloride	table value	250		chronic
COUCNP08	Chlorine	table value	0.019		acute
COUCNP08	Chlorine	table value	0.011		chronic
COUCNP08	chlorophyll a	table value	8		chronic
COUCNP08	Chromium III	table value	50	total recoverable	acute
COUCNP08	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP08	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP08	Copper	table value	TVS	dissolved aqueous	acute
COUCNP08	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP08	Cyanide	table value	0.005		acute
COUCNP08	D.O. (mg/L)		NS		acute
COUCNP08	D.O. (mg/L)	table value	6		chronic
COUCNP08	D.O. (spawning)	table value	7		chronic
COUCNP08	E. Coli (per 100 mL)	table value	126		chronic
COUCNP08	Iron	table value	1000	total recoverable	chronic
COUCNP08	Iron	table value	WS	dissolved aqueous	chronic
COUCNP08	Lead	table value	TVS	dissolved aqueous	acute
COUCNP08	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP08	Manganese	table value	TVS	dissolved aqueous	acute

COUCNP08	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP08	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP08	Mercury		NS		acute
COUCNP08	Mercury	table value	0.01	total	chronic
COUCNP08	Molybdenum	table value	160	total recoverable	chronic
COUCNP08	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP08	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP08	Nitrate	table value	10		acute
COUCNP08	Nitrite	table value	0.05		chronic
COUCNP08	pH	table value	6.5 - 9.0		acute
COUCNP08	Phosphorus	table value	0.025		chronic
COUCNP08	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP08	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP08	Silver	table value	TVS	dissolved aqueous	acute
COUCNP08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP08	Sulfate	table value	WS		chronic
COUCNP08	Sulfide	table value	0.002		chronic
COUCNP08	Uranium		NS		acute
COUCNP08	Uranium		NS		chronic
COUCNP08	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP08	Zinc	table value	TVS	dissolved aqueous	chronic
COUCNP09	Aluminum		NS		acute
COUCNP09	Aluminum		NS		chronic
COUCNP09	Ammonia	table value	TVS		acute
COUCNP09	Ammonia	table value	TVS		chronic
COUCNP09	Arsenic	table value	340	dissolved aqueous	acute
COUCNP09	Arsenic	table value	0.02	total recoverable	chronic
COUCNP09	Beryllium		NS		acute
COUCNP09	Beryllium		NS		chronic
COUCNP09	Boron	table value	0.75		chronic

COUCNP09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCNP09	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCNP09	Chloride	table value	250		chronic
COUCNP09	Chlorine	table value	0.019		acute
COUCNP09	Chlorine	table value	0.011		chronic
COUCNP09	chlorophyll a	table value	8		chronic
COUCNP09	Chromium III	table value	50	total recoverable	acute
COUCNP09	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCNP09	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCNP09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCNP09	Copper	table value	TVS	dissolved aqueous	acute
COUCNP09	Copper	table value	TVS	dissolved aqueous	chronic
COUCNP09	Cyanide	table value	0.005		acute
COUCNP09	D.O. (mg/L)		NS		acute
COUCNP09	D.O. (mg/L)	table value	6		chronic
COUCNP09	D.O. (spawning)	table value	7		chronic
COUCNP09	E. Coli (per 100 mL)	table value	126		chronic
COUCNP09	Iron	table value	1000	total recoverable	chronic
COUCNP09	Iron	table value	WS	dissolved aqueous	chronic
COUCNP09	Lead	table value	TVS	dissolved aqueous	acute
COUCNP09	Lead	table value	TVS	dissolved aqueous	chronic
COUCNP09	Manganese	table value	TVS	dissolved aqueous	acute
COUCNP09	Manganese	table value	TVS	dissolved aqueous	chronic
COUCNP09	Manganese	table value	WS	dissolved aqueous	chronic
COUCNP09	Mercury		NS		acute
COUCNP09	Mercury	table value	0.01	total	chronic

COUCNP09	Molybdenum	table value	160	total recoverable	chronic
COUCNP09	Nickel	table value	TVS	dissolved aqueous	acute
COUCNP09	Nickel	table value	TVS	dissolved aqueous	chronic
COUCNP09	Nitrate	table value	10		acute
COUCNP09	Nitrite	table value	0.05		chronic
COUCNP09	pH	table value	6.5 - 9.0		acute
COUCNP09	Phosphorus	table value	0.025		chronic
COUCNP09	Selenium	table value	TVS	dissolved aqueous	acute
COUCNP09	Selenium	table value	TVS	dissolved aqueous	chronic
COUCNP09	Silver	table value	TVS	dissolved aqueous	acute
COUCNP09	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCNP09	Sulfate	table value	WS		chronic
COUCNP09	Sulfide	table value	0.002		chronic
COUCNP09	Uranium		NS		acute
COUCNP09	Uranium		NS		chronic
COUCNP09	Zinc	table value	TVS	dissolved aqueous	acute
COUCNP09	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF01	Aluminum		NS		acute
COUCRF01	Aluminum		NS		chronic
COUCRF01	Ammonia	table value	TVS		acute
COUCRF01	Ammonia	table value	TVS		chronic
COUCRF01	Arsenic	table value	340	dissolved aqueous	acute
COUCRF01	Arsenic	table value	0.02	total recoverable	chronic
COUCRF01	Beryllium		NS		acute
COUCRF01	Beryllium		NS		chronic
COUCRF01	Boron	table value	0.75		chronic
COUCRF01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF01	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF01	Chloride	table value	250		chronic
COUCRF01	Chlorine	table value	0.019		acute

COUCRF01	Chlorine	table value	0.011		chronic
COUCRF01	chlorophyll a	table value	150		chronic
COUCRF01	Chromium III	table value	50	total recoverable	acute
COUCRF01	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF01	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF01	Copper	table value	TVS	dissolved aqueous	acute
COUCRF01	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF01	Cyanide	table value	0.005		acute
COUCRF01	D.O. (mg/L)		NS		acute
COUCRF01	D.O. (mg/L)	table value	6		chronic
COUCRF01	D.O. (spawning)	table value	7		chronic
COUCRF01	E. Coli (per 100 mL)	table value	126		chronic
COUCRF01	Iron	table value	1000	total recoverable	chronic
COUCRF01	Iron	table value	WS	dissolved aqueous	chronic
COUCRF01	Lead	table value	TVS	dissolved aqueous	acute
COUCRF01	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF01	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF01	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF01	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF01	Mercury		NS		acute
COUCRF01	Mercury	table value	0.01	total	chronic
COUCRF01	Molybdenum	table value	160	total recoverable	chronic
COUCRF01	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF01	Nickel	table value	TVS	dissolved aqueous	chronic

COUCRF01	Nitrate	table value	10		acute
COUCRF01	Nitrite	table value	0.05		chronic
COUCRF01	pH	table value	6.5 - 9.0		acute
COUCRF01	Phosphorus	table value	0.11		chronic
COUCRF01	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF01	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF01	Silver	table value	TVS	dissolved aqueous	acute
COUCRF01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF01	Sulfate	table value	WS		chronic
COUCRF01	Sulfide	table value	0.002		chronic
COUCRF01	Uranium		NS		acute
COUCRF01	Uranium		NS		chronic
COUCRF01	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF01	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF02	Aluminum		NS		acute
COUCRF02	Aluminum		NS		chronic
COUCRF02	Ammonia	table value	TVS		acute
COUCRF02	Ammonia	table value	TVS		chronic
COUCRF02	Arsenic	table value	340	dissolved aqueous	acute
COUCRF02	Arsenic	table value	0.02	total recoverable	chronic
COUCRF02	Beryllium		NS		acute
COUCRF02	Beryllium		NS		chronic
COUCRF02	Boron	table value	0.75		chronic
COUCRF02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF02	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF02	Chloride	table value	250		chronic
COUCRF02	Chlorine	table value	0.019		acute
COUCRF02	Chlorine	table value	0.011		chronic
COUCRF02	chlorophyll a	table value	150		chronic
COUCRF02	Chromium III	table value	50	total recoverable	acute
COUCRF02	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCRF02	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF02	Copper	table value	TVS	dissolved aqueous	acute
COUCRF02	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF02	Cyanide	table value	0.005		acute
COUCRF02	D.O. (mg/L)		NS		acute
COUCRF02	D.O. (mg/L)	table value	6		chronic
COUCRF02	D.O. (spawning)	table value	7		chronic
COUCRF02	E. Coli (per 100 mL)	table value	126		chronic
COUCRF02	Iron	table value	1000	total recoverable	chronic
COUCRF02	Iron	table value	WS	dissolved aqueous	chronic
COUCRF02	Lead	table value	TVS	dissolved aqueous	acute
COUCRF02	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF02	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF02	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF02	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF02	Mercury		NS		acute
COUCRF02	Mercury	table value	0.01	total	chronic
COUCRF02	Molybdenum	table value	160	total recoverable	chronic
COUCRF02	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF02	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF02	Nitrate	table value	10		acute
COUCRF02	Nitrite	table value	0.05		chronic
COUCRF02	pH	table value	6.5 - 9.0		acute
COUCRF02	Phosphorus	table value	0.11		chronic
COUCRF02	Selenium	table value	TVS	dissolved aqueous	acute

COUCRF02	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF02	Silver	table value	TVS	dissolved aqueous	acute
COUCRF02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF02	Sulfate	table value	WS		chronic
COUCRF02	Sulfide	table value	0.002		chronic
COUCRF02	Uranium		NS		acute
COUCRF02	Uranium		NS		chronic
COUCRF02	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF02	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF02	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCRF03a	Aluminum		NS		acute
COUCRF03a	Aluminum		NS		chronic
COUCRF03a	Ammonia	table value	TVS		acute
COUCRF03a	Ammonia	table value	TVS		chronic
COUCRF03a	Arsenic	table value	340	dissolved aqueous	acute
COUCRF03a	Arsenic	table value	0.02	total recoverable	chronic
COUCRF03a	Beryllium		NS		acute
COUCRF03a	Beryllium		NS		chronic
COUCRF03a	Boron	table value	0.75		chronic
COUCRF03a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF03a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Chloride	table value	250		chronic
COUCRF03a	Chlorine	table value	0.019		acute
COUCRF03a	Chlorine	table value	0.011		chronic
COUCRF03a	chlorophyll a	table value	150		chronic
COUCRF03a	Chromium III	table value	50	total recoverable	acute
COUCRF03a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF03a	Chromium VI	table value	TVS	dissolved aqueous	chronic

COUCRF03a	Copper	table value	TVS	dissolved aqueous	acute
COUCRF03a	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Cyanide	table value	0.005		acute
COUCRF03a	D.O. (mg/L)		NS		acute
COUCRF03a	D.O. (mg/L)	table value	6		chronic
COUCRF03a	D.O. (spawning)	table value	7		chronic
COUCRF03a	E. Coli (per 100 mL)	table value	126		chronic
COUCRF03a	Iron	table value	1000	total recoverable	chronic
COUCRF03a	Iron	table value	WS	dissolved aqueous	chronic
COUCRF03a	Lead	table value	TVS	dissolved aqueous	acute
COUCRF03a	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF03a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF03a	Mercury		NS		acute
COUCRF03a	Mercury	table value	0.01	total	chronic
COUCRF03a	Molybdenum	table value	160	total recoverable	chronic
COUCRF03a	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF03a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Nitrate	table value	10		acute
COUCRF03a	Nitrite	table value	0.05		chronic
COUCRF03a	pH	table value	6.5 - 9.0		acute
COUCRF03a	Phosphorus	table value	0.11		chronic
COUCRF03a	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF03a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF03a	Silver	table value	TVS	dissolved aqueous	acute

COUCRF03a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF03a	Sulfate	table value	WS		chronic
COUCRF03a	Sulfide	table value	0.002		chronic
COUCRF03a	Uranium		NS		acute
COUCRF03a	Uranium		NS		chronic
COUCRF03a	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF03a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Aluminum		NS		acute
COUCRF03b	Aluminum		NS		chronic
COUCRF03b	Ammonia	table value	TVS		acute
COUCRF03b	Ammonia	table value	TVS		chronic
COUCRF03b	Arsenic	table value	340	dissolved aqueous	acute
COUCRF03b	Arsenic	table value	0.02-10	total recoverable	chronic
COUCRF03b	Beryllium		NS		acute
COUCRF03b	Beryllium		NS		chronic
COUCRF03b	Boron	table value	0.75		chronic
COUCRF03b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF03b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Chloride	table value	250		chronic
COUCRF03b	Chlorine	table value	0.019		acute
COUCRF03b	Chlorine	table value	0.011		chronic
COUCRF03b	chlorophyll a		NS		chronic
COUCRF03b	Chromium III	table value	50	total recoverable	acute
COUCRF03b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF03b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Copper	table value	TVS	dissolved aqueous	acute
COUCRF03b	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Cyanide	table value	0.005		acute
COUCRF03b	D.O. (mg/L)		NS		acute

COUCRF03b	D.O. (mg/L)	table value	6		chronic
COUCRF03b	D.O. (spawning)	table value	7		chronic
COUCRF03b	E. Coli (per 100 mL)	table value	126		chronic
COUCRF03b	Iron	table value	1000	total recoverable	chronic
COUCRF03b	Iron	table value	WS	dissolved aqueous	chronic
COUCRF03b	Lead	table value	TVS	dissolved aqueous	acute
COUCRF03b	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF03b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF03b	Mercury		NS		acute
COUCRF03b	Mercury	table value	0.01	total	chronic
COUCRF03b	Molybdenum	table value	160	total recoverable	chronic
COUCRF03b	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF03b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Nitrate	table value	10		acute
COUCRF03b	Nitrite	table value	0.05		chronic
COUCRF03b	pH	table value	6.5 - 9.0		acute
COUCRF03b	Phosphorus	table value	0.11		chronic
COUCRF03b	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF03b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF03b	Silver	table value	TVS	dissolved aqueous	acute
COUCRF03b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF03b	Sulfate	table value	WS		chronic
COUCRF03b	Sulfide	table value	0.002		chronic
COUCRF03b	Uranium		NS		acute
COUCRF03b	Uranium		NS		chronic

COUCRF03b	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF03b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Aluminum		NS		acute
COUCRF03c	Aluminum		NS		chronic
COUCRF03c	Ammonia	table value	TVS		acute
COUCRF03c	Ammonia	table value	TVS		chronic
COUCRF03c	Arsenic	table value	340	dissolved aqueous	acute
COUCRF03c	Arsenic	table value	0.02	total recoverable	chronic
COUCRF03c	Beryllium		NS		acute
COUCRF03c	Beryllium		NS		chronic
COUCRF03c	Boron	table value	0.75		chronic
COUCRF03c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF03c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Chloride	table value	250		chronic
COUCRF03c	Chlorine	table value	0.019		acute
COUCRF03c	Chlorine	table value	0.011		chronic
COUCRF03c	chlorophyll a	table value	150		chronic
COUCRF03c	Chromium III	table value	50	total recoverable	acute
COUCRF03c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF03c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Copper	table value	TVS	dissolved aqueous	acute
COUCRF03c	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Cyanide	table value	0.005		acute
COUCRF03c	D.O. (mg/L)		NS		acute
COUCRF03c	D.O. (mg/L)	table value	6		chronic
COUCRF03c	D.O. (spawning)	table value	7		chronic
COUCRF03c	E. Coli (per 100 mL)	table value	126		chronic

COUCRF03c	Iron	table value	1000	total recoverable	chronic
COUCRF03c	Iron	table value	WS	dissolved aqueous	chronic
COUCRF03c	Lead	table value	TVS	dissolved aqueous	acute
COUCRF03c	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF03c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF03c	Mercury		NS		acute
COUCRF03c	Mercury	table value	0.01	total	chronic
COUCRF03c	Molybdenum	table value	160	total recoverable	chronic
COUCRF03c	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF03c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Nitrate	table value	10		acute
COUCRF03c	Nitrite	table value	0.05		chronic
COUCRF03c	pH	table value	6.5 - 9.0		acute
COUCRF03c	Phosphorus	table value	0.11		chronic
COUCRF03c	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF03c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF03c	Silver	table value	TVS	dissolved aqueous	acute
COUCRF03c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF03c	Sulfate	table value	WS		chronic
COUCRF03c	Sulfide	table value	0.002		chronic
COUCRF03c	Uranium		NS		acute
COUCRF03c	Uranium		NS		chronic
COUCRF03c	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF03c	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Aluminum		NS		acute

COUCRF03d	Aluminum		NS		chronic
COUCRF03d	Ammonia	table value	TVS		acute
COUCRF03d	Ammonia	table value	TVS		chronic
COUCRF03d	Arsenic	table value	340	dissolved aqueous	acute
COUCRF03d	Arsenic	table value	0.02	total recoverable	chronic
COUCRF03d	Beryllium		NS		acute
COUCRF03d	Beryllium		NS		chronic
COUCRF03d	Boron	table value	0.75		chronic
COUCRF03d	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF03d	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Chloride	table value	250		chronic
COUCRF03d	Chlorine	table value	0.019		acute
COUCRF03d	Chlorine	table value	0.011		chronic
COUCRF03d	chlorophyll a	table value	150		chronic
COUCRF03d	Chromium III	table value	50	total recoverable	acute
COUCRF03d	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF03d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Copper	table value	TVS	dissolved aqueous	acute
COUCRF03d	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Cyanide	table value	0.005		acute
COUCRF03d	D.O. (mg/L)		NS		acute
COUCRF03d	D.O. (mg/L)	table value	6		chronic
COUCRF03d	D.O. (spawning)	table value	7		chronic
COUCRF03d	E. Coli (per 100 mL)	table value	126		chronic
COUCRF03d	Iron	table value	1000	total recoverable	chronic
COUCRF03d	Iron	table value	WS	dissolved aqueous	chronic
COUCRF03d	Lead	table value	TVS	dissolved aqueous	acute

COUCRF03d	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF03d	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF03d	Mercury		NS		acute
COUCRF03d	Mercury	table value	0.01	total	chronic
COUCRF03d	Molybdenum	table value	160	total recoverable	chronic
COUCRF03d	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF03d	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Nitrate	table value	10		acute
COUCRF03d	Nitrite	table value	0.05		chronic
COUCRF03d	pH	table value	6.5 - 9.0		acute
COUCRF03d	Phosphorus	table value	0.11		chronic
COUCRF03d	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF03d	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF03d	Silver	table value	TVS	dissolved aqueous	acute
COUCRF03d	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF03d	Sulfate	table value	WS		chronic
COUCRF03d	Sulfide	table value	0.002		chronic
COUCRF03d	Uranium		NS		acute
COUCRF03d	Uranium		NS		chronic
COUCRF03d	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF03d	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF04	Aluminum		NS		acute
COUCRF04	Aluminum		NS		chronic
COUCRF04	Ammonia	table value	TVS		acute
COUCRF04	Ammonia	table value	TVS		chronic
COUCRF04	Arsenic	table value	340	dissolved aqueous	acute

COUCRF04	Arsenic	table value	0.02	total recoverable	chronic
COUCRF04	Beryllium		NS		acute
COUCRF04	Beryllium		NS		chronic
COUCRF04	Boron	table value	0.75		chronic
COUCRF04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF04	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF04	Chloride	table value	250		chronic
COUCRF04	Chlorine	table value	0.019		acute
COUCRF04	Chlorine	table value	0.011		chronic
COUCRF04	chlorophyll a	table value	150		chronic
COUCRF04	Chromium III	table value	50	total recoverable	acute
COUCRF04	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF04	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF04	Copper	table value	TVS	dissolved aqueous	acute
COUCRF04	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF04	Cyanide	table value	0.005		acute
COUCRF04	D.O. (mg/L)		NS		acute
COUCRF04	D.O. (mg/L)	table value	6		chronic
COUCRF04	D.O. (spawning)	table value	7		chronic
COUCRF04	E. Coli (per 100 mL)	table value	126		chronic
COUCRF04	Iron	table value	1000	total recoverable	chronic
COUCRF04	Iron	table value	WS	dissolved aqueous	chronic
COUCRF04	Lead	table value	TVS	dissolved aqueous	acute
COUCRF04	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF04	Manganese	table value	TVS	dissolved aqueous	acute

COUCRF04	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF04	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF04	Mercury		NS		acute
COUCRF04	Mercury	table value	0.01	total	chronic
COUCRF04	Molybdenum	table value	160	total recoverable	chronic
COUCRF04	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF04	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF04	Nitrate	table value	10		acute
COUCRF04	Nitrite	table value	0.05		chronic
COUCRF04	pH	table value	6.5 - 9.0		acute
COUCRF04	Phosphorus	table value	0.11		chronic
COUCRF04	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF04	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF04	Silver	table value	TVS	dissolved aqueous	acute
COUCRF04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF04	Sulfate	table value	WS		chronic
COUCRF04	Sulfide	table value	0.002		chronic
COUCRF04	Uranium		NS		acute
COUCRF04	Uranium		NS		chronic
COUCRF04	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF04	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF05	Aluminum		NS		acute
COUCRF05	Aluminum		NS		chronic
COUCRF05	Ammonia	table value	TVS		acute
COUCRF05	Ammonia	table value	TVS		chronic
COUCRF05	Arsenic	table value	340	dissolved aqueous	acute
COUCRF05	Arsenic	table value	0.02	total recoverable	chronic
COUCRF05	Beryllium		NS		acute
COUCRF05	Beryllium		NS		chronic
COUCRF05	Boron	table value	0.75		chronic

COUCRF05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF05	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF05	Chloride	table value	250		chronic
COUCRF05	Chlorine	table value	0.019		acute
COUCRF05	Chlorine	table value	0.011		chronic
COUCRF05	chlorophyll a	table value	150		chronic
COUCRF05	Chromium III	table value	50	total recoverable	acute
COUCRF05	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF05	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF05	Copper	table value	TVS	dissolved aqueous	acute
COUCRF05	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF05	Cyanide	table value	0.005		acute
COUCRF05	D.O. (mg/L)		NS		acute
COUCRF05	D.O. (mg/L)	table value	6		chronic
COUCRF05	D.O. (spawning)	table value	7		chronic
COUCRF05	E. Coli (per 100 mL)	table value	126		chronic
COUCRF05	Iron	table value	1000	total recoverable	chronic
COUCRF05	Iron	table value	WS	dissolved aqueous	chronic
COUCRF05	Lead	table value	TVS	dissolved aqueous	acute
COUCRF05	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF05	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF05	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF05	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF05	Mercury		NS		acute
COUCRF05	Mercury	table value	0.01	total	chronic

COUCRF05	Molybdenum	table value	160	total recoverable	chronic
COUCRF05	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF05	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF05	Nitrate	table value	10		acute
COUCRF05	Nitrite	table value	0.05		chronic
COUCRF05	pH	table value	6.5 - 9.0		acute
COUCRF05	Phosphorus	table value	0.11		chronic
COUCRF05	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF05	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF05	Silver	table value	TVS	dissolved aqueous	acute
COUCRF05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF05	Sulfate	table value	WS		chronic
COUCRF05	Sulfide	table value	0.002		chronic
COUCRF05	Uranium		NS		acute
COUCRF05	Uranium		NS		chronic
COUCRF05	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF05	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF05	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCRF06	Aluminum		NS		acute
COUCRF06	Aluminum		NS		chronic
COUCRF06	Ammonia	table value	TVS		acute
COUCRF06	Ammonia	table value	TVS		chronic
COUCRF06	Arsenic	table value	340	dissolved aqueous	acute
COUCRF06	Arsenic	table value	0.02	total recoverable	chronic
COUCRF06	Beryllium		NS		acute
COUCRF06	Beryllium		NS		chronic
COUCRF06	Boron	table value	0.75		chronic
COUCRF06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF06	Cadmium	table value	TVS	dissolved aqueous	chronic

COUCRF06	Chloride	table value	250		chronic
COUCRF06	Chlorine	table value	0.019		acute
COUCRF06	Chlorine	table value	0.011		chronic
COUCRF06	chlorophyll a	table value	150		chronic
COUCRF06	Chromium III	table value	50	total recoverable	acute
COUCRF06	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF06	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF06	Copper	table value	TVS	dissolved aqueous	acute
COUCRF06	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF06	Cyanide	table value	0.005		acute
COUCRF06	D.O. (mg/L)		NS		acute
COUCRF06	D.O. (mg/L)	table value	6		chronic
COUCRF06	D.O. (spawning)	table value	7		chronic
COUCRF06	E. Coli (per 100 mL)	table value	126		chronic
COUCRF06	Iron	table value	1000	total recoverable	chronic
COUCRF06	Iron	table value	WS	dissolved aqueous	chronic
COUCRF06	Lead	table value	TVS	dissolved aqueous	acute
COUCRF06	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF06	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF06	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF06	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF06	Mercury		NS		acute
COUCRF06	Mercury	table value	0.01	total	chronic
COUCRF06	Molybdenum	table value	160	total recoverable	chronic
COUCRF06	Nickel	table value	TVS	dissolved aqueous	acute

COUCRF06	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF06	Nitrate	table value	10		acute
COUCRF06	Nitrite	table value	0.05		chronic
COUCRF06	pH	table value	6.5 - 9.0		acute
COUCRF06	Phosphorus	table value	0.11		chronic
COUCRF06	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF06	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF06	Silver	table value	TVS	dissolved aqueous	acute
COUCRF06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF06	Sulfate	table value	WS		chronic
COUCRF06	Sulfide	table value	0.002		chronic
COUCRF06	Uranium		NS		acute
COUCRF06	Uranium		NS		chronic
COUCRF06	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF06	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF06	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCRF07	Aluminum		NS		acute
COUCRF07	Aluminum		NS		chronic
COUCRF07	Ammonia	table value	TVS		acute
COUCRF07	Ammonia	table value	TVS		chronic
COUCRF07	Arsenic	table value	340	dissolved aqueous	acute
COUCRF07	Arsenic	table value	0.02	total recoverable	chronic
COUCRF07	Beryllium		NS		acute
COUCRF07	Beryllium		NS		chronic
COUCRF07	Boron	table value	0.75		chronic
COUCRF07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF07	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF07	Chloride	table value	250		chronic
COUCRF07	Chlorine	table value	0.019		acute
COUCRF07	Chlorine	table value	0.011		chronic
COUCRF07	chlorophyll a	table value	150		chronic

COUCRF07	Chromium III	table value	50	total recoverable	acute
COUCRF07	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF07	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF07	Copper	table value	TVS	dissolved aqueous	acute
COUCRF07	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF07	Cyanide	table value	0.005		acute
COUCRF07	D.O. (mg/L)		NS		acute
COUCRF07	D.O. (mg/L)	table value	6		chronic
COUCRF07	D.O. (spawning)	table value	7		chronic
COUCRF07	E. Coli (per 100 mL)	table value	126		chronic
COUCRF07	Iron	table value	1000	total recoverable	chronic
COUCRF07	Iron	table value	WS	dissolved aqueous	chronic
COUCRF07	Lead	table value	TVS	dissolved aqueous	acute
COUCRF07	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF07	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF07	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF07	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF07	Mercury		NS		acute
COUCRF07	Mercury	table value	0.01	total	chronic
COUCRF07	Molybdenum	table value	160	total recoverable	chronic
COUCRF07	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF07	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF07	Nitrate	table value	10		acute
COUCRF07	Nitrite	table value	0.05		chronic

COUCRF07	pH	table value	6.5 - 9.0		acute
COUCRF07	Phosphorus	table value	0.11		chronic
COUCRF07	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF07	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF07	Silver	table value	TVS	dissolved aqueous	acute
COUCRF07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF07	Sulfate	table value	WS		chronic
COUCRF07	Sulfide	table value	0.002		chronic
COUCRF07	Uranium		NS		acute
COUCRF07	Uranium		NS		chronic
COUCRF07	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF07	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF07	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCRF08	Aluminum		NS		acute
COUCRF08	Aluminum		NS		chronic
COUCRF08	Ammonia	table value	TVS		acute
COUCRF08	Ammonia	table value	TVS		chronic
COUCRF08	Arsenic	table value	340	dissolved aqueous	acute
COUCRF08	Arsenic	table value	0.02	total recoverable	chronic
COUCRF08	Beryllium		NS		acute
COUCRF08	Beryllium		NS		chronic
COUCRF08	Boron	table value	0.75		chronic
COUCRF08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF08	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF08	Chloride	table value	250		chronic
COUCRF08	Chlorine	table value	0.019		acute
COUCRF08	Chlorine	table value	0.011		chronic
COUCRF08	chlorophyll a	table value	150		chronic
COUCRF08	Chromium III	table value	50	total recoverable	acute
COUCRF08	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCRF08	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF08	Copper	table value	TVS	dissolved aqueous	acute
COUCRF08	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF08	Cyanide	table value	0.005		acute
COUCRF08	D.O. (mg/L)		NS		acute
COUCRF08	D.O. (mg/L)	table value	6		chronic
COUCRF08	D.O. (spawning)	table value	7		chronic
COUCRF08	E. Coli (per 100 mL)	table value	126		chronic
COUCRF08	Iron	table value	1000	total recoverable	chronic
COUCRF08	Iron	table value	WS	dissolved aqueous	chronic
COUCRF08	Lead	table value	TVS	dissolved aqueous	acute
COUCRF08	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF08	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF08	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF08	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF08	Mercury		NS		acute
COUCRF08	Mercury	table value	0.01	total	chronic
COUCRF08	Molybdenum	table value	160	total recoverable	chronic
COUCRF08	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF08	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF08	Nitrate	table value	10		acute
COUCRF08	Nitrite	table value	0.05		chronic
COUCRF08	pH	table value	6.5 - 9.0		acute
COUCRF08	Phosphorus	table value	0.11		chronic
COUCRF08	Selenium	table value	TVS	dissolved aqueous	acute

COUCRF08	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF08	Silver	table value	TVS	dissolved aqueous	acute
COUCRF08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF08	Sulfate	table value	WS		chronic
COUCRF08	Sulfide	table value	0.002		chronic
COUCRF08	Uranium		NS		acute
COUCRF08	Uranium		NS		chronic
COUCRF08	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF08	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF09	Aluminum		NS		acute
COUCRF09	Aluminum		NS		chronic
COUCRF09	Ammonia	table value	TVS		acute
COUCRF09	Ammonia	table value	TVS		chronic
COUCRF09	Arsenic	table value	340	dissolved aqueous	acute
COUCRF09	Arsenic	table value	0.02	total recoverable	chronic
COUCRF09	Beryllium		NS		acute
COUCRF09	Beryllium		NS		chronic
COUCRF09	Boron	table value	0.75		chronic
COUCRF09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF09	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF09	Chloride	table value	250		chronic
COUCRF09	Chlorine	table value	0.019		acute
COUCRF09	Chlorine	table value	0.011		chronic
COUCRF09	chlorophyll a	table value	150		chronic
COUCRF09	Chromium III	table value	50	total recoverable	acute
COUCRF09	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF09	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF09	Copper	table value	TVS	dissolved aqueous	acute

COUCRF09	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF09	Cyanide	table value	0.005		acute
COUCRF09	D.O. (mg/L)		NS		acute
COUCRF09	D.O. (mg/L)	table value	6		chronic
COUCRF09	D.O. (spawning)	table value	7		chronic
COUCRF09	E. Coli (per 100 mL)	table value	126		chronic
COUCRF09	Iron	table value	1000	total recoverable	chronic
COUCRF09	Iron	table value	WS	dissolved aqueous	chronic
COUCRF09	Lead	table value	TVS	dissolved aqueous	acute
COUCRF09	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF09	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF09	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF09	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF09	Mercury		NS		acute
COUCRF09	Mercury	table value	0.01	total	chronic
COUCRF09	Molybdenum	table value	160	total recoverable	chronic
COUCRF09	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF09	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF09	Nitrate	table value	10		acute
COUCRF09	Nitrite	table value	0.05		chronic
COUCRF09	pH	table value	6.5 - 9.0		acute
COUCRF09	Phosphorus	table value	0.11		chronic
COUCRF09	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF09	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF09	Silver	table value	TVS	dissolved aqueous	acute
COUCRF09	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COUCRF09	Sulfate	table value	WS		chronic
COUCRF09	Sulfide	table value	0.002		chronic
COUCRF09	Uranium		NS		acute
COUCRF09	Uranium		NS		chronic
COUCRF09	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF09	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Aluminum		NS		acute
COUCRF10a	Aluminum		NS		chronic
COUCRF10a	Ammonia	table value	TVS		acute
COUCRF10a	Ammonia	table value	TVS		chronic
COUCRF10a	Arsenic	table value	340	dissolved aqueous	acute
COUCRF10a	Arsenic	table value	0.02	total recoverable	chronic
COUCRF10a	Beryllium		NS		acute
COUCRF10a	Beryllium		NS		chronic
COUCRF10a	Boron	table value	0.75		chronic
COUCRF10a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Chloride	table value	250		chronic
COUCRF10a	Chlorine	table value	0.019		acute
COUCRF10a	Chlorine	table value	0.011		chronic
COUCRF10a	chlorophyll a	table value	150		chronic
COUCRF10a	Chromium III	table value	50	total recoverable	acute
COUCRF10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Copper	table value	TVS	dissolved aqueous	acute
COUCRF10a	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Cyanide	table value	0.005		acute
COUCRF10a	D.O. (mg/L)		NS		acute
COUCRF10a	D.O. (mg/L)	table value	6		chronic

COUCRF10a	D.O. (spawning)	table value	7		chronic
COUCRF10a	E. Coli (per 100 mL)	table value	126		chronic
COUCRF10a	Iron	table value	1000	total recoverable	chronic
COUCRF10a	Iron	table value	WS	dissolved aqueous	chronic
COUCRF10a	Lead	table value	TVS	dissolved aqueous	acute
COUCRF10a	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF10a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF10a	Mercury		NS		acute
COUCRF10a	Mercury	table value	0.01	total	chronic
COUCRF10a	Molybdenum	table value	160	total recoverable	chronic
COUCRF10a	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF10a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Nitrate	table value	10		acute
COUCRF10a	Nitrite	table value	0.05		chronic
COUCRF10a	pH	table value	6.5 - 9.0		acute
COUCRF10a	Phosphorus	table value	0.11		chronic
COUCRF10a	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF10a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Silver	table value	TVS	dissolved aqueous	acute
COUCRF10a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF10a	Sulfate	table value	WS		chronic
COUCRF10a	Sulfide	table value	0.002		chronic
COUCRF10a	Uranium		NS		acute
COUCRF10a	Uranium		NS		chronic

COUCRF10a	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF10a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF10a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCRF10b	Aluminum		NS		acute
COUCRF10b	Aluminum		NS		chronic
COUCRF10b	Ammonia	table value	TVS		acute
COUCRF10b	Ammonia	table value	TVS		chronic
COUCRF10b	Arsenic	table value	340	dissolved aqueous	acute
COUCRF10b	Arsenic	table value	0.02	total recoverable	chronic
COUCRF10b	Beryllium		NS		acute
COUCRF10b	Beryllium		NS		chronic
COUCRF10b	Boron	table value	0.75		chronic
COUCRF10b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Chloride	table value	250		chronic
COUCRF10b	Chlorine	table value	0.019		acute
COUCRF10b	Chlorine	table value	0.011		chronic
COUCRF10b	chlorophyll a	table value	150		chronic
COUCRF10b	Chromium III	table value	50	total recoverable	acute
COUCRF10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Copper	table value	TVS	dissolved aqueous	acute
COUCRF10b	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Cyanide	table value	0.005		acute
COUCRF10b	D.O. (mg/L)		NS		acute
COUCRF10b	D.O. (mg/L)	table value	6		chronic
COUCRF10b	D.O. (spawning)	table value	7		chronic

COUCRF10b	E. Coli (per 100 mL)	table value	126		chronic
COUCRF10b	Iron	table value	1000	total recoverable	chronic
COUCRF10b	Iron	table value	WS	dissolved aqueous	chronic
COUCRF10b	Lead	table value	TVS	dissolved aqueous	acute
COUCRF10b	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF10b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF10b	Mercury		NS		acute
COUCRF10b	Mercury	table value	0.01	total	chronic
COUCRF10b	Molybdenum	table value	160	total recoverable	chronic
COUCRF10b	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF10b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Nitrate	table value	10		acute
COUCRF10b	Nitrite	table value	0.05		chronic
COUCRF10b	pH	table value	6.5 - 9.0		acute
COUCRF10b	Phosphorus	table value	0.11		chronic
COUCRF10b	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF10b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Silver	table value	TVS	dissolved aqueous	acute
COUCRF10b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF10b	Sulfate	table value	WS		chronic
COUCRF10b	Sulfide	table value	0.002		chronic
COUCRF10b	Uranium		NS		acute
COUCRF10b	Uranium		NS		chronic
COUCRF10b	Zinc	table value	TVS	dissolved aqueous	acute

COUCRF10b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF10b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCRF11	Aluminum		NS		acute
COUCRF11	Aluminum		NS		chronic
COUCRF11	Ammonia	table value	TVS		acute
COUCRF11	Ammonia	table value	TVS		chronic
COUCRF11	Arsenic	table value	340	dissolved aqueous	acute
COUCRF11	Arsenic	table value	0.02	total recoverable	chronic
COUCRF11	Beryllium		NS		acute
COUCRF11	Beryllium		NS		chronic
COUCRF11	Boron	table value	0.75		chronic
COUCRF11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF11	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF11	Chloride	table value	250		chronic
COUCRF11	Chlorine	table value	0.019		acute
COUCRF11	Chlorine	table value	0.011		chronic
COUCRF11	chlorophyll a	table value	8		chronic
COUCRF11	Chromium III	table value	50	total recoverable	acute
COUCRF11	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF11	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF11	Copper	table value	TVS	dissolved aqueous	acute
COUCRF11	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF11	Cyanide	table value	0.005		acute
COUCRF11	D.O. (mg/L)		NS		acute
COUCRF11	D.O. (mg/L)	table value	6		chronic
COUCRF11	D.O. (spawning)	table value	7		chronic
COUCRF11	E. Coli (per 100 mL)	table value	126		chronic

COUCRF11	Iron	table value	1000	total recoverable	chronic
COUCRF11	Iron	table value	WS	dissolved aqueous	chronic
COUCRF11	Lead	table value	TVS	dissolved aqueous	acute
COUCRF11	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF11	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF11	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF11	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF11	Mercury		NS		acute
COUCRF11	Mercury	table value	0.01	total	chronic
COUCRF11	Molybdenum	table value	160	total recoverable	chronic
COUCRF11	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF11	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF11	Nitrate	table value	10		acute
COUCRF11	Nitrite	table value	0.05		chronic
COUCRF11	pH	table value	6.5 - 9.0		acute
COUCRF11	Phosphorus	table value	0.025		chronic
COUCRF11	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF11	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF11	Silver	table value	TVS	dissolved aqueous	acute
COUCRF11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF11	Sulfate	table value	WS		chronic
COUCRF11	Sulfide	table value	0.002		chronic
COUCRF11	Uranium		NS		acute
COUCRF11	Uranium		NS		chronic
COUCRF11	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF11	Zinc	table value	TVS	dissolved aqueous	chronic
COUCRF12	Aluminum		NS		acute

COUCRF12	Aluminum		NS		chronic
COUCRF12	Ammonia	table value	TVS		acute
COUCRF12	Ammonia	table value	TVS		chronic
COUCRF12	Arsenic	table value	340	dissolved aqueous	acute
COUCRF12	Arsenic	table value	0.02	total recoverable	chronic
COUCRF12	Beryllium		NS		acute
COUCRF12	Beryllium		NS		chronic
COUCRF12	Boron	table value	0.75		chronic
COUCRF12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCRF12	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCRF12	Chloride	table value	250		chronic
COUCRF12	Chlorine	table value	0.019		acute
COUCRF12	Chlorine	table value	0.011		chronic
COUCRF12	chlorophyll a	table value	8		chronic
COUCRF12	Chromium III	table value	50	total recoverable	acute
COUCRF12	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCRF12	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCRF12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCRF12	Copper	table value	TVS	dissolved aqueous	acute
COUCRF12	Copper	table value	TVS	dissolved aqueous	chronic
COUCRF12	Cyanide	table value	0.005		acute
COUCRF12	D.O. (mg/L)		NS		acute
COUCRF12	D.O. (mg/L)	table value	6		chronic
COUCRF12	D.O. (spawning)	table value	7		chronic
COUCRF12	E. Coli (per 100 mL)	table value	126		chronic
COUCRF12	Iron	table value	1000	total recoverable	chronic
COUCRF12	Iron	table value	WS	dissolved aqueous	chronic
COUCRF12	Lead	table value	TVS	dissolved aqueous	acute

COUCRF12	Lead	table value	TVS	dissolved aqueous	chronic
COUCRF12	Manganese	table value	TVS	dissolved aqueous	acute
COUCRF12	Manganese	table value	TVS	dissolved aqueous	chronic
COUCRF12	Manganese	table value	WS	dissolved aqueous	chronic
COUCRF12	Mercury		NS		acute
COUCRF12	Mercury	table value	0.01	total	chronic
COUCRF12	Molybdenum	table value	160	total recoverable	chronic
COUCRF12	Nickel	table value	TVS	dissolved aqueous	acute
COUCRF12	Nickel	table value	TVS	dissolved aqueous	chronic
COUCRF12	Nitrate	table value	10		acute
COUCRF12	Nitrite	table value	0.05		chronic
COUCRF12	pH	table value	6.5 - 9.0		acute
COUCRF12	Phosphorus	table value	0.025		chronic
COUCRF12	Selenium	table value	TVS	dissolved aqueous	acute
COUCRF12	Selenium	table value	TVS	dissolved aqueous	chronic
COUCRF12	Silver	table value	TVS	dissolved aqueous	acute
COUCRF12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCRF12	Sulfate	table value	WS		chronic
COUCRF12	Sulfide	table value	0.002		chronic
COUCRF12	Uranium		NS		acute
COUCRF12	Uranium		NS		chronic
COUCRF12	Zinc	table value	TVS	dissolved aqueous	acute
COUCRF12	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC01	Aluminum		NS		acute
COUCUC01	Aluminum		NS		chronic
COUCUC01	Ammonia	table value	TVS		acute
COUCUC01	Ammonia	table value	TVS		chronic
COUCUC01	Arsenic	table value	340	dissolved aqueous	acute

COUCUC01	Arsenic	table value	0.02	total recoverable	chronic
COUCUC01	Beryllium		NS		acute
COUCUC01	Beryllium		NS		chronic
COUCUC01	Boron	table value	0.75		chronic
COUCUC01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC01	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC01	Chloride	table value	250		chronic
COUCUC01	Chlorine	table value	0.019		acute
COUCUC01	Chlorine	table value	0.011		chronic
COUCUC01	chlorophyll a	table value	150		chronic
COUCUC01	Chromium III	table value	50	total recoverable	acute
COUCUC01	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC01	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC01	Copper	table value	TVS	dissolved aqueous	acute
COUCUC01	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC01	Cyanide	table value	0.005		acute
COUCUC01	D.O. (mg/L)		NS		acute
COUCUC01	D.O. (mg/L)	table value	6		chronic
COUCUC01	D.O. (spawning)	table value	7		chronic
COUCUC01	E. Coli (per 100 mL)	table value	126		chronic
COUCUC01	Iron	table value	1000	total recoverable	chronic
COUCUC01	Iron	table value	WS	dissolved aqueous	chronic
COUCUC01	Lead	table value	TVS	dissolved aqueous	acute
COUCUC01	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC01	Manganese	table value	TVS	dissolved aqueous	acute

COUCUC01	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC01	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC01	Mercury		NS		acute
COUCUC01	Mercury	table value	0.01	total	chronic
COUCUC01	Molybdenum	table value	160	total recoverable	chronic
COUCUC01	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC01	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC01	Nitrate	table value	10		acute
COUCUC01	Nitrite	table value	0.05		chronic
COUCUC01	pH	table value	6.5 - 9.0		acute
COUCUC01	Phosphorus	table value	0.11		chronic
COUCUC01	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC01	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC01	Silver	table value	TVS	dissolved aqueous	acute
COUCUC01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC01	Sulfate	table value	WS		chronic
COUCUC01	Sulfide	table value	0.002		chronic
COUCUC01	Uranium		NS		acute
COUCUC01	Uranium		NS		chronic
COUCUC01	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC01	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC02	Aluminum		NS		acute
COUCUC02	Aluminum		NS		chronic
COUCUC02	Ammonia	table value	TVS		acute
COUCUC02	Ammonia	table value	TVS		chronic
COUCUC02	Arsenic	table value	340	dissolved aqueous	acute
COUCUC02	Arsenic	table value	0.02	total recoverable	chronic
COUCUC02	Beryllium		NS		acute

COUCUC02	Beryllium		NS		chronic
COUCUC02	Boron	table value	0.75		chronic
COUCUC02	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC02	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC02	Chloride	table value	250		chronic
COUCUC02	Chlorine	table value	0.019		acute
COUCUC02	Chlorine	table value	0.011		chronic
COUCUC02	chlorophyll a	table value	150		chronic
COUCUC02	Chromium III	table value	50	total recoverable	acute
COUCUC02	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC02	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC02	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC02	Copper	table value	TVS	dissolved aqueous	acute
COUCUC02	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC02	Cyanide	table value	0.005		acute
COUCUC02	D.O. (mg/L)		NS		acute
COUCUC02	D.O. (mg/L)	table value	6		chronic
COUCUC02	D.O. (spawning)	table value	7		chronic
COUCUC02	E. Coli (per 100 mL)	table value	126		chronic
COUCUC02	Iron	table value	1000	total recoverable	chronic
COUCUC02	Iron	table value	WS	dissolved aqueous	chronic
COUCUC02	Lead	table value	TVS	dissolved aqueous	acute
COUCUC02	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC02	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC02	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC02	Manganese	table value	WS	dissolved aqueous	chronic

COUCUC02	Mercury		NS		acute
COUCUC02	Mercury	table value	0.01	total	chronic
COUCUC02	Molybdenum	table value	160	total recoverable	chronic
COUCUC02	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC02	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC02	Nitrate	table value	10		acute
COUCUC02	Nitrite	table value	0.05		chronic
COUCUC02	pH	table value	6.5 - 9.0		acute
COUCUC02	Phosphorus	table value	0.11		chronic
COUCUC02	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC02	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC02	Silver	table value	TVS	dissolved aqueous	acute
COUCUC02	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC02	Sulfate	table value	WS		chronic
COUCUC02	Sulfide	table value	0.002		chronic
COUCUC02	Uranium		NS		acute
COUCUC02	Uranium		NS		chronic
COUCUC02	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC02	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC02	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC03	Aluminum		NS		acute
COUCUC03	Aluminum		NS		chronic
COUCUC03	Ammonia	table value	TVS		acute
COUCUC03	Ammonia	table value	TVS		chronic
COUCUC03	Arsenic	table value	340	dissolved aqueous	acute
COUCUC03	Arsenic	table value	0.02	total recoverable	chronic
COUCUC03	Beryllium		NS		acute
COUCUC03	Beryllium		NS		chronic
COUCUC03	Boron	table value	0.75		chronic
COUCUC03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COUCUC03	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC03	Chloride	table value	250		chronic
COUCUC03	Chlorine	table value	0.019		acute
COUCUC03	Chlorine	table value	0.011		chronic
COUCUC03	chlorophyll a	table value	150		chronic
COUCUC03	Chromium III	table value	50	total recoverable	acute
COUCUC03	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC03	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC03	Copper	table value	TVS	dissolved aqueous	acute
COUCUC03	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC03	Cyanide	table value	0.005		acute
COUCUC03	D.O. (mg/L)		NS		acute
COUCUC03	D.O. (mg/L)	table value	6		chronic
COUCUC03	D.O. (spawning)	table value	7		chronic
COUCUC03	E. Coli (per 100 mL)	table value	126		chronic
COUCUC03	Iron	table value	1000	total recoverable	chronic
COUCUC03	Iron	table value	WS	dissolved aqueous	chronic
COUCUC03	Lead	table value	TVS	dissolved aqueous	acute
COUCUC03	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC03	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC03	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC03	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC03	Mercury		NS		acute
COUCUC03	Mercury	table value	0.01	total	chronic
COUCUC03	Molybdenum	table value	160	total recoverable	chronic

COUCUC03	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC03	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC03	Nitrate	table value	10		acute
COUCUC03	Nitrite	table value	0.05		chronic
COUCUC03	pH	table value	6.5 - 9.0		acute
COUCUC03	Phosphorus	table value	0.11		chronic
COUCUC03	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC03	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC03	Silver	table value	TVS	dissolved aqueous	acute
COUCUC03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC03	Sulfate	table value	WS		chronic
COUCUC03	Sulfide	table value	0.002		chronic
COUCUC03	Uranium		NS		acute
COUCUC03	Uranium		NS		chronic
COUCUC03	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC03	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC03	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC04	Aluminum		NS		acute
COUCUC04	Aluminum		NS		chronic
COUCUC04	Ammonia	table value	TVS		acute
COUCUC04	Ammonia	table value	TVS		chronic
COUCUC04	Arsenic	table value	340	dissolved aqueous	acute
COUCUC04	Arsenic	table value	0.02	total recoverable	chronic
COUCUC04	Beryllium		NS		acute
COUCUC04	Beryllium		NS		chronic
COUCUC04	Boron	table value	0.75		chronic
COUCUC04	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC04	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC04	Chloride	table value	250		chronic
COUCUC04	Chlorine	table value	0.019		acute

COUCUC04	Chlorine	table value	0.011		chronic
COUCUC04	chlorophyll a	table value	150		chronic
COUCUC04	Chromium III	table value	50	total recoverable	acute
COUCUC04	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC04	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC04	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC04	Copper	table value	TVS	dissolved aqueous	acute
COUCUC04	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC04	Cyanide	table value	0.005		acute
COUCUC04	D.O. (mg/L)		NS		acute
COUCUC04	D.O. (mg/L)	table value	6		chronic
COUCUC04	D.O. (spawning)	table value	7		chronic
COUCUC04	E. Coli (per 100 mL)	table value	126		chronic
COUCUC04	Iron	table value	1000	total recoverable	chronic
COUCUC04	Iron	table value	WS	dissolved aqueous	chronic
COUCUC04	Lead	table value	TVS	dissolved aqueous	acute
COUCUC04	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC04	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC04	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC04	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC04	Mercury		NS		acute
COUCUC04	Mercury	table value	0.01	total	chronic
COUCUC04	Molybdenum	table value	160	total recoverable	chronic
COUCUC04	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC04	Nickel	table value	TVS	dissolved aqueous	chronic

COUCUC04	Nitrate	table value	10		acute
COUCUC04	Nitrite	table value	0.05		chronic
COUCUC04	pH	table value	6.5 - 9.0		acute
COUCUC04	Phosphorus	table value	0.11		chronic
COUCUC04	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC04	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC04	Silver	table value	TVS	dissolved aqueous	acute
COUCUC04	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC04	Sulfate	table value	WS		chronic
COUCUC04	Sulfide	table value	0.002		chronic
COUCUC04	Uranium		NS		acute
COUCUC04	Uranium		NS		chronic
COUCUC04	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC04	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Aluminum		NS		acute
COUCUC06a	Aluminum		NS		chronic
COUCUC06a	Ammonia	table value	TVS		acute
COUCUC06a	Ammonia	table value	TVS		chronic
COUCUC06a	Arsenic	table value	340	dissolved aqueous	acute
COUCUC06a	Arsenic	table value	0.02	total recoverable	chronic
COUCUC06a	Beryllium		NS		acute
COUCUC06a	Beryllium		NS		chronic
COUCUC06a	Boron	table value	0.75		chronic
COUCUC06a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC06a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Chloride	table value	250		chronic
COUCUC06a	Chlorine	table value	0.019		acute
COUCUC06a	Chlorine	table value	0.011		chronic
COUCUC06a	chlorophyll a	table value	150		chronic
COUCUC06a	Chromium III	table value	50	total recoverable	acute
COUCUC06a	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCUC06a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC06a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Copper	table value	TVS	dissolved aqueous	acute
COUCUC06a	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Cyanide	table value	0.005		acute
COUCUC06a	D.O. (mg/L)		NS		acute
COUCUC06a	D.O. (mg/L)	table value	6		chronic
COUCUC06a	D.O. (spawning)	table value	7		chronic
COUCUC06a	E. Coli (per 100 mL)	table value	205		chronic
COUCUC06a	Iron	table value	1000	total recoverable	chronic
COUCUC06a	Iron	table value	WS	dissolved aqueous	chronic
COUCUC06a	Lead	table value	TVS	dissolved aqueous	acute
COUCUC06a	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC06a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC06a	Mercury		NS		acute
COUCUC06a	Mercury	table value	0.01	total	chronic
COUCUC06a	Molybdenum	table value	160	total recoverable	chronic
COUCUC06a	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC06a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Nitrate	table value	10		acute
COUCUC06a	Nitrite	table value	0.05		chronic
COUCUC06a	pH	table value	6.5 - 9.0		acute
COUCUC06a	Phosphorus	table value	0.11		chronic
COUCUC06a	Selenium	table value	TVS	dissolved aqueous	acute

COUCUC06a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC06a	Silver	table value	TVS	dissolved aqueous	acute
COUCUC06a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC06a	Sulfate	table value	WS		chronic
COUCUC06a	Sulfide	table value	0.002		chronic
COUCUC06a	Uranium		NS		acute
COUCUC06a	Uranium		NS		chronic
COUCUC06a	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC06a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC06b	Aluminum		NS		acute
COUCUC06b	Aluminum		NS		chronic
COUCUC06b	Ammonia		NS		acute
COUCUC06b	Ammonia		NS		chronic
COUCUC06b	Arsenic	table value	340	dissolved aqueous	acute
COUCUC06b	Arsenic	table value	100	total recoverable	chronic
COUCUC06b	Beryllium		NS		acute
COUCUC06b	Beryllium		NS		chronic
COUCUC06b	Boron	table value	0.75		chronic
COUCUC06b	Cadmium		NS		acute
COUCUC06b	Cadmium	table value	10	total recoverable	chronic
COUCUC06b	Chloride		NS		chronic
COUCUC06b	Chlorine		NS		acute
COUCUC06b	Chlorine		NS		chronic
COUCUC06b	chlorophyll a		NS		chronic
COUCUC06b	Chromium III		NS		acute
COUCUC06b	Chromium III	table value	100	total recoverable	chronic
COUCUC06b	Chromium VI		NS		acute
COUCUC06b	Chromium VI	table value	100	total recoverable	chronic
COUCUC06b	Copper	site-specific	200	total recoverable	acute
COUCUC06b	Copper		NS		chronic
COUCUC06b	Cyanide	table value	0.2		acute
COUCUC06b	D.O. (mg/L)		NS		acute

COUCUC06b	D.O. (mg/L)	table value	6		chronic
COUCUC06b	D.O. (spawning)	table value	7		chronic
COUCUC06b	E. Coli (per 100 mL)	table value	630		chronic
COUCUC06b	Iron		NS		chronic
COUCUC06b	Lead		NS		acute
COUCUC06b	Lead	table value	100	total recoverable	chronic
COUCUC06b	Manganese		NS		acute
COUCUC06b	Manganese	table value	200	total recoverable	chronic
COUCUC06b	Mercury		NS		acute
COUCUC06b	Mercury		NS		chronic
COUCUC06b	Molybdenum	table value	160	total recoverable	chronic
COUCUC06b	Nickel	table value	200	total recoverable	acute
COUCUC06b	Nickel	table value	200	total recoverable	chronic
COUCUC06b	Nitrate	table value	100		acute
COUCUC06b	Nitrite	table value	0.05		chronic
COUCUC06b	pH	table value	6.5 - 9.0		acute
COUCUC06b	Phosphorus	table value	0.11		chronic
COUCUC06b	Selenium		NS		acute
COUCUC06b	Selenium	table value	20	total recoverable	chronic
COUCUC06b	Silver		NS		acute
COUCUC06b	Silver		NS		chronic
COUCUC06b	Sulfate		NS		chronic
COUCUC06b	Sulfide	table value	0.002		chronic
COUCUC06b	Uranium		NS		acute
COUCUC06b	Uranium		NS		chronic
COUCUC06b	Zinc		NS		acute
COUCUC06b	Zinc	table value	2000	total recoverable	chronic
COUCUC06c	Aluminum		NS		acute
COUCUC06c	Aluminum		NS		chronic
COUCUC06c	Ammonia	table value	TVS		acute
COUCUC06c	Ammonia	table value	TVS		chronic
COUCUC06c	Arsenic	table value	340	dissolved aqueous	acute

COUCUC06c	Arsenic	table value	100	total recoverable	chronic
COUCUC06c	Beryllium		NS		acute
COUCUC06c	Beryllium		NS		chronic
COUCUC06c	Boron	table value	0.75		chronic
COUCUC06c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC06c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Chloride		NS		chronic
COUCUC06c	Chlorine	table value	0.019		acute
COUCUC06c	Chlorine	table value	0.011		chronic
COUCUC06c	chlorophyll a		NS		chronic
COUCUC06c	Chromium III	table value	TVS	dissolved aqueous	acute
COUCUC06c	Chromium III	table value	100	total recoverable	chronic
COUCUC06c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC06c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Copper	table value	TVS	dissolved aqueous	acute
COUCUC06c	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Cyanide	table value	0.005		acute
COUCUC06c	D.O. (mg/L)		NS		acute
COUCUC06c	D.O. (mg/L)	table value	6		chronic
COUCUC06c	D.O. (spawning)	table value	7		chronic
COUCUC06c	E. Coli (per 100 mL)	table value	630		chronic
COUCUC06c	Iron	table value	1000	total recoverable	chronic
COUCUC06c	Lead	table value	TVS	dissolved aqueous	acute
COUCUC06c	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Manganese	table value	TVS	dissolved aqueous	acute

COUCUC06c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Mercury		NS		acute
COUCUC06c	Mercury	table value	0.01	total	chronic
COUCUC06c	Molybdenum	table value	160	total recoverable	chronic
COUCUC06c	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC06c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Nitrate	table value	100		acute
COUCUC06c	Nitrite	table value	0.05		chronic
COUCUC06c	pH	table value	6.5 - 9.0		acute
COUCUC06c	Phosphorus		NS		chronic
COUCUC06c	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC06c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC06c	Silver	table value	TVS	dissolved aqueous	acute
COUCUC06c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC06c	Sulfate		NS		chronic
COUCUC06c	Sulfide	table value	0.002		chronic
COUCUC06c	Uranium		NS		acute
COUCUC06c	Uranium		NS		chronic
COUCUC06c	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC06c	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Aluminum		NS		acute
COUCUC07a	Aluminum		NS		chronic
COUCUC07a	Ammonia	table value	TVS		acute
COUCUC07a	Ammonia	table value	TVS		chronic
COUCUC07a	Arsenic	table value	340	dissolved aqueous	acute
COUCUC07a	Arsenic	table value	0.02	total recoverable	chronic
COUCUC07a	Beryllium		NS		acute
COUCUC07a	Beryllium		NS		chronic
COUCUC07a	Boron	table value	0.75		chronic
COUCUC07a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COUCUC07a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Chloride	table value	250		chronic
COUCUC07a	Chlorine	table value	0.019		acute
COUCUC07a	Chlorine	table value	0.011		chronic
COUCUC07a	chlorophyll a		NS		chronic
COUCUC07a	Chromium III	table value	50	total recoverable	acute
COUCUC07a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC07a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Copper	table value	TVS	dissolved aqueous	acute
COUCUC07a	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Cyanide	table value	0.005		acute
COUCUC07a	D.O. (mg/L)		NS		acute
COUCUC07a	D.O. (mg/L)	table value	6		chronic
COUCUC07a	D.O. (spawning)	table value	7		chronic
COUCUC07a	E. Coli (per 100 mL)	table value	630		chronic
COUCUC07a	Iron	table value	1000	total recoverable	chronic
COUCUC07a	Iron	table value	WS	dissolved aqueous	chronic
COUCUC07a	Lead	table value	TVS	dissolved aqueous	acute
COUCUC07a	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC07a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC07a	Mercury		NS		acute
COUCUC07a	Mercury	table value	0.01	total	chronic
COUCUC07a	Molybdenum	table value	160	total recoverable	chronic

COUCUC07a	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC07a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Nitrate	table value	10		acute
COUCUC07a	Nitrite	table value	0.05		chronic
COUCUC07a	pH	table value	6.5 - 9.0		acute
COUCUC07a	Phosphorus	table value	0.11		chronic
COUCUC07a	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC07a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC07a	Silver	table value	TVS	dissolved aqueous	acute
COUCUC07a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC07a	Sulfate	table value	WS		chronic
COUCUC07a	Sulfide	table value	0.002		chronic
COUCUC07a	Uranium		NS		acute
COUCUC07a	Uranium		NS		chronic
COUCUC07a	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC07a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Aluminum		NS		acute
COUCUC07b	Aluminum		NS		chronic
COUCUC07b	Ammonia	table value	TVS		acute
COUCUC07b	Ammonia	table value	TVS		chronic
COUCUC07b	Arsenic	table value	340	dissolved aqueous	acute
COUCUC07b	Arsenic	table value	0.02	total recoverable	chronic
COUCUC07b	Beryllium		NS		acute
COUCUC07b	Beryllium		NS		chronic
COUCUC07b	Boron	table value	0.75		chronic
COUCUC07b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC07b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Chloride	table value	250		chronic
COUCUC07b	Chlorine	table value	0.019		acute
COUCUC07b	Chlorine	table value	0.011		chronic
COUCUC07b	chlorophyll a	table value	150		chronic

COUCUC07b	Chromium III	table value	50	total recoverable	acute
COUCUC07b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC07b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Copper	table value	TVS	dissolved aqueous	acute
COUCUC07b	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Cyanide	table value	0.005		acute
COUCUC07b	D.O. (mg/L)		NS		acute
COUCUC07b	D.O. (mg/L)	table value	6		chronic
COUCUC07b	D.O. (spawning)	table value	7		chronic
COUCUC07b	E. Coli (per 100 mL)	table value	126		chronic
COUCUC07b	Iron	table value	1000	total recoverable	chronic
COUCUC07b	Iron	table value	WS	dissolved aqueous	chronic
COUCUC07b	Lead	table value	TVS	dissolved aqueous	acute
COUCUC07b	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC07b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC07b	Mercury		NS		acute
COUCUC07b	Mercury	table value	0.01	total	chronic
COUCUC07b	Molybdenum	table value	160	total recoverable	chronic
COUCUC07b	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC07b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Nitrate	table value	10		acute
COUCUC07b	Nitrite	table value	0.05		chronic

COUCUC07b	pH	table value	6.5 - 9.0		acute
COUCUC07b	Phosphorus	table value	0.11		chronic
COUCUC07b	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC07b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Silver	table value	TVS	dissolved aqueous	acute
COUCUC07b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC07b	Sulfate	table value	WS		chronic
COUCUC07b	Sulfide	table value	0.002		chronic
COUCUC07b	Uranium		NS		acute
COUCUC07b	Uranium		NS		chronic
COUCUC07b	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC07b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC07b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC07c	Aluminum		NS		acute
COUCUC07c	Aluminum		NS		chronic
COUCUC07c	Ammonia	table value	TVS		acute
COUCUC07c	Ammonia	table value	TVS		chronic
COUCUC07c	Arsenic	table value	340	dissolved aqueous	acute
COUCUC07c	Arsenic	table value	0.02	total recoverable	chronic
COUCUC07c	Beryllium		NS		acute
COUCUC07c	Beryllium		NS		chronic
COUCUC07c	Boron	table value	0.75		chronic
COUCUC07c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC07c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Chloride	table value	250		chronic
COUCUC07c	Chlorine	table value	0.019		acute
COUCUC07c	Chlorine	table value	0.011		chronic
COUCUC07c	chlorophyll a		NS		chronic
COUCUC07c	Chromium III	table value	50	total recoverable	acute
COUCUC07c	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCUC07c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC07c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Copper	table value	TVS	dissolved aqueous	acute
COUCUC07c	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Cyanide	table value	0.005		acute
COUCUC07c	D.O. (mg/L)		NS		acute
COUCUC07c	D.O. (mg/L)	table value	6		chronic
COUCUC07c	D.O. (spawning)	table value	7		chronic
COUCUC07c	E. Coli (per 100 mL)	table value	630		chronic
COUCUC07c	Iron	table value	1000	total recoverable	chronic
COUCUC07c	Iron	table value	WS	dissolved aqueous	chronic
COUCUC07c	Lead	table value	TVS	dissolved aqueous	acute
COUCUC07c	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC07c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC07c	Mercury		NS		acute
COUCUC07c	Mercury	table value	0.01	total	chronic
COUCUC07c	Molybdenum	table value	160	total recoverable	chronic
COUCUC07c	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC07c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Nitrate	table value	10		acute
COUCUC07c	Nitrite	table value	0.05		chronic
COUCUC07c	pH	table value	6.5 - 9.0		acute
COUCUC07c	Phosphorus	table value	0.11		chronic
COUCUC07c	Selenium	table value	TVS	dissolved aqueous	acute

COUCUC07c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC07c	Silver	table value	TVS	dissolved aqueous	acute
COUCUC07c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC07c	Sulfate	table value	WS		chronic
COUCUC07c	Sulfide	table value	0.002		chronic
COUCUC07c	Uranium		NS		acute
COUCUC07c	Uranium		NS		chronic
COUCUC07c	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC07c	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC08	Aluminum		NS		acute
COUCUC08	Aluminum		NS		chronic
COUCUC08	Ammonia	table value	TVS		acute
COUCUC08	Ammonia	table value	TVS		chronic
COUCUC08	Arsenic	table value	340	dissolved aqueous	acute
COUCUC08	Arsenic	table value	0.02	total recoverable	chronic
COUCUC08	Beryllium		NS		acute
COUCUC08	Beryllium		NS		chronic
COUCUC08	Boron	table value	0.75		chronic
COUCUC08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC08	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC08	Chloride	table value	250		chronic
COUCUC08	Chlorine	table value	0.019		acute
COUCUC08	Chlorine	table value	0.011		chronic
COUCUC08	chlorophyll a	table value	150		chronic
COUCUC08	Chromium III	table value	50	total recoverable	acute
COUCUC08	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC08	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC08	Copper	table value	TVS	dissolved aqueous	acute

COUCUC08	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC08	Cyanide	table value	0.005		acute
COUCUC08	D.O. (mg/L)		NS		acute
COUCUC08	D.O. (mg/L)	table value	6		chronic
COUCUC08	D.O. (spawning)	table value	7		chronic
COUCUC08	E. Coli (per 100 mL)	table value	126		chronic
COUCUC08	Iron	table value	1000	total recoverable	chronic
COUCUC08	Iron	table value	WS	dissolved aqueous	chronic
COUCUC08	Lead	table value	TVS	dissolved aqueous	acute
COUCUC08	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC08	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC08	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC08	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC08	Mercury		NS		acute
COUCUC08	Mercury	table value	0.01	total	chronic
COUCUC08	Molybdenum	site-specific	190	total recoverable	chronic
COUCUC08	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC08	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC08	Nitrate	table value	10		acute
COUCUC08	Nitrite	table value	0.05		chronic
COUCUC08	pH	table value	6.5 - 9.0		acute
COUCUC08	Phosphorus	table value	0.11		chronic
COUCUC08	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC08	Selenium	table value	TVS	dissolved aqueous	chronic

COUCUC08	Silver	table value	TVS	dissolved aqueous	acute
COUCUC08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC08	Sulfate	table value	WS		chronic
COUCUC08	Sulfide	table value	0.002		chronic
COUCUC08	Uranium		NS		acute
COUCUC08	Uranium		NS		chronic
COUCUC08	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC08	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC08	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC09	Aluminum		NS		acute
COUCUC09	Aluminum		NS		chronic
COUCUC09	Ammonia	table value	TVS		acute
COUCUC09	Ammonia	table value	TVS		chronic
COUCUC09	Arsenic	table value	340	dissolved aqueous	acute
COUCUC09	Arsenic	table value	0.02	total recoverable	chronic
COUCUC09	Beryllium		NS		acute
COUCUC09	Beryllium		NS		chronic
COUCUC09	Boron	table value	0.75		chronic
COUCUC09	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC09	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC09	Chloride	table value	250		chronic
COUCUC09	Chlorine	table value	0.019		acute
COUCUC09	Chlorine	table value	0.011		chronic
COUCUC09	chlorophyll a	table value	150		chronic
COUCUC09	Chromium III	table value	50	total recoverable	acute
COUCUC09	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC09	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC09	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC09	Copper	table value	TVS	dissolved aqueous	acute

COUCUC09	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC09	Cyanide	table value	0.005		acute
COUCUC09	D.O. (mg/L)		NS		acute
COUCUC09	D.O. (mg/L)	table value	6		chronic
COUCUC09	D.O. (spawning)	table value	7		chronic
COUCUC09	E. Coli (per 100 mL)	table value	126		chronic
COUCUC09	Iron	table value	1000	total recoverable	chronic
COUCUC09	Iron	table value	WS	dissolved aqueous	chronic
COUCUC09	Lead	table value	TVS	dissolved aqueous	acute
COUCUC09	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC09	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC09	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC09	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC09	Mercury		NS		acute
COUCUC09	Mercury	table value	0.01	total	chronic
COUCUC09	Molybdenum	table value	160	total recoverable	chronic
COUCUC09	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC09	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC09	Nitrate	table value	10		acute
COUCUC09	Nitrite	table value	0.05		chronic
COUCUC09	pH	table value	6.5 - 9.0		acute
COUCUC09	Phosphorus	table value	0.11		chronic
COUCUC09	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC09	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC09	Silver	table value	TVS	dissolved aqueous	acute
COUCUC09	Silver	table value	TVS(tr)	dissolved aqueous	chronic

COUCUC09	Sulfate	table value	WS		chronic
COUCUC09	Sulfide	table value	0.002		chronic
COUCUC09	Uranium		NS		acute
COUCUC09	Uranium		NS		chronic
COUCUC09	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC09	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Aluminum		NS		acute
COUCUC10a	Aluminum		NS		chronic
COUCUC10a	Ammonia	table value	TVS		acute
COUCUC10a	Ammonia	table value	TVS		chronic
COUCUC10a	Arsenic	table value	340	dissolved aqueous	acute
COUCUC10a	Arsenic	table value	0.02	total recoverable	chronic
COUCUC10a	Beryllium		NS		acute
COUCUC10a	Beryllium		NS		chronic
COUCUC10a	Boron	table value	0.75		chronic
COUCUC10a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC10a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Chloride	table value	250		chronic
COUCUC10a	Chlorine	table value	0.019		acute
COUCUC10a	Chlorine	table value	0.011		chronic
COUCUC10a	chlorophyll a	table value	150		chronic
COUCUC10a	Chromium III	table value	50	total recoverable	acute
COUCUC10a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC10a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Copper	table value	TVS	dissolved aqueous	acute
COUCUC10a	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Cyanide	table value	0.005		acute
COUCUC10a	D.O. (mg/L)		NS		acute
COUCUC10a	D.O. (mg/L)	table value	6		chronic

COUCUC10a	D.O. (spawning)	table value	7		chronic
COUCUC10a	E. Coli (per 100 mL)	table value	126		chronic
COUCUC10a	Iron	table value	1000	total recoverable	chronic
COUCUC10a	Iron	table value	WS	dissolved aqueous	chronic
COUCUC10a	Lead	table value	TVS	dissolved aqueous	acute
COUCUC10a	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC10a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC10a	Mercury		NS		acute
COUCUC10a	Mercury	table value	0.01	total	chronic
COUCUC10a	Molybdenum	table value	160	total recoverable	chronic
COUCUC10a	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC10a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Nitrate	table value	10		acute
COUCUC10a	Nitrite	table value	0.05		chronic
COUCUC10a	pH	table value	6.5 - 9.0		acute
COUCUC10a	Phosphorus	table value	0.11		chronic
COUCUC10a	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC10a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Silver	table value	TVS	dissolved aqueous	acute
COUCUC10a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC10a	Sulfate	table value	WS		chronic
COUCUC10a	Sulfide	table value	0.002		chronic
COUCUC10a	Uranium		NS		acute
COUCUC10a	Uranium		NS		chronic

COUCUC10a	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC10a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC10a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC10b	Aluminum		NS		acute
COUCUC10b	Aluminum		NS		chronic
COUCUC10b	Ammonia	table value	TVS		acute
COUCUC10b	Ammonia	table value	TVS		chronic
COUCUC10b	Arsenic	table value	340	dissolved aqueous	acute
COUCUC10b	Arsenic	table value	0.02	total recoverable	chronic
COUCUC10b	Beryllium		NS		acute
COUCUC10b	Beryllium		NS		chronic
COUCUC10b	Boron	table value	0.75		chronic
COUCUC10b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC10b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Chloride	table value	250		chronic
COUCUC10b	Chlorine	table value	0.019		acute
COUCUC10b	Chlorine	table value	0.011		chronic
COUCUC10b	chlorophyll a		NS		chronic
COUCUC10b	Chromium III	table value	50	total recoverable	acute
COUCUC10b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC10b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Copper	table value	TVS	dissolved aqueous	acute
COUCUC10b	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Cyanide	table value	0.005		acute
COUCUC10b	D.O. (mg/L)		NS		acute
COUCUC10b	D.O. (mg/L)	table value	6		chronic
COUCUC10b	D.O. (spawning)	table value	7		chronic

COUCUC10b	E. Coli (per 100 mL)	table value	126		chronic
COUCUC10b	Iron	table value	1000	total recoverable	chronic
COUCUC10b	Iron	table value	WS	dissolved aqueous	chronic
COUCUC10b	Lead	table value	TVS	dissolved aqueous	acute
COUCUC10b	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC10b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC10b	Mercury		NS		acute
COUCUC10b	Mercury	table value	0.01	total	chronic
COUCUC10b	Molybdenum	table value	160	total recoverable	chronic
COUCUC10b	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC10b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Nitrate	table value	10		acute
COUCUC10b	Nitrite	table value	0.05		chronic
COUCUC10b	pH	table value	6.5 - 9.0		acute
COUCUC10b	Phosphorus		NS		chronic
COUCUC10b	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC10b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Silver	table value	TVS	dissolved aqueous	acute
COUCUC10b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC10b	Sulfate	table value	WS		chronic
COUCUC10b	Sulfide	table value	0.002		chronic
COUCUC10b	Uranium		NS		acute
COUCUC10b	Uranium		NS		chronic
COUCUC10b	Zinc	table value	TVS	dissolved aqueous	acute

COUCUC10b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC10b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC10c	Aluminum		NS		acute
COUCUC10c	Aluminum		NS		chronic
COUCUC10c	Ammonia	table value	TVS		acute
COUCUC10c	Ammonia	table value	TVS		chronic
COUCUC10c	Arsenic	table value	340	dissolved aqueous	acute
COUCUC10c	Arsenic	table value	0.02	total recoverable	chronic
COUCUC10c	Beryllium		NS		acute
COUCUC10c	Beryllium		NS		chronic
COUCUC10c	Boron	table value	0.75		chronic
COUCUC10c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC10c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Chloride	table value	250		chronic
COUCUC10c	Chlorine	table value	0.019		acute
COUCUC10c	Chlorine	table value	0.011		chronic
COUCUC10c	chlorophyll a		NS		chronic
COUCUC10c	Chromium III	table value	50	total recoverable	acute
COUCUC10c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC10c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Copper	table value	TVS	dissolved aqueous	acute
COUCUC10c	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Cyanide	table value	0.005		acute
COUCUC10c	D.O. (mg/L)		NS		acute
COUCUC10c	D.O. (mg/L)	table value	6		chronic
COUCUC10c	D.O. (spawning)	table value	7		chronic
COUCUC10c	E. Coli (per 100 mL)	table value	126		chronic

COUCUC10c	Iron	table value	1000	total recoverable	chronic
COUCUC10c	Iron	table value	WS	dissolved aqueous	chronic
COUCUC10c	Lead	table value	TVS	dissolved aqueous	acute
COUCUC10c	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC10c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC10c	Mercury		NS		acute
COUCUC10c	Mercury	table value	0.01	total	chronic
COUCUC10c	Molybdenum	table value	160	total recoverable	chronic
COUCUC10c	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC10c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Nitrate	table value	10		acute
COUCUC10c	Nitrite	table value	0.05		chronic
COUCUC10c	pH	table value	6.5 - 9.0		acute
COUCUC10c	Phosphorus		NS		chronic
COUCUC10c	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC10c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC10c	Silver	table value	TVS	dissolved aqueous	acute
COUCUC10c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC10c	Sulfate	table value	WS		chronic
COUCUC10c	Sulfide	table value	0.002		chronic
COUCUC10c	Uranium		NS		acute
COUCUC10c	Uranium		NS		chronic
COUCUC10c	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC10c	Zinc	table value	TVS	dissolved aqueous	chronic

COUCUC10c	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCUC11	Aluminum		NS		acute
COUCUC11	Aluminum		NS		chronic
COUCUC11	Ammonia	table value	TVS		acute
COUCUC11	Ammonia	table value	TVS		chronic
COUCUC11	Arsenic	table value	340	dissolved aqueous	acute
COUCUC11	Arsenic	table value	0.02	total recoverable	chronic
COUCUC11	Beryllium		NS		acute
COUCUC11	Beryllium		NS		chronic
COUCUC11	Boron	table value	0.75		chronic
COUCUC11	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC11	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC11	Chloride	table value	250		chronic
COUCUC11	Chlorine	table value	0.019		acute
COUCUC11	Chlorine	table value	0.011		chronic
COUCUC11	chlorophyll a	table value	8		chronic
COUCUC11	Chromium III	table value	50	total recoverable	acute
COUCUC11	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC11	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC11	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC11	Copper	table value	TVS	dissolved aqueous	acute
COUCUC11	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC11	Cyanide	table value	0.005		acute
COUCUC11	D.O. (mg/L)		NS		acute
COUCUC11	D.O. (mg/L)	table value	6		chronic
COUCUC11	D.O. (spawning)	table value	7		chronic
COUCUC11	E. Coli (per 100 mL)	table value	126		chronic
COUCUC11	Iron	table value	1000	total recoverable	chronic

COUCUC11	Iron	table value	WS	dissolved aqueous	chronic
COUCUC11	Lead	table value	TVS	dissolved aqueous	acute
COUCUC11	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC11	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC11	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC11	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC11	Mercury		NS		acute
COUCUC11	Mercury	table value	0.01	total	chronic
COUCUC11	Molybdenum	table value	160	total recoverable	chronic
COUCUC11	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC11	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC11	Nitrate	table value	10		acute
COUCUC11	Nitrite	table value	0.05		chronic
COUCUC11	pH	table value	6.5 - 9.0		acute
COUCUC11	Phosphorus	table value	0.025		chronic
COUCUC11	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC11	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC11	Silver	table value	TVS	dissolved aqueous	acute
COUCUC11	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC11	Sulfate	table value	WS		chronic
COUCUC11	Sulfide	table value	0.002		chronic
COUCUC11	Uranium		NS		acute
COUCUC11	Uranium		NS		chronic
COUCUC11	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC11	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC12	Aluminum		NS		acute
COUCUC12	Aluminum		NS		chronic
COUCUC12	Ammonia	table value	TVS		acute

COUCUC12	Ammonia	table value	TVS		chronic
COUCUC12	Arsenic	table value	340	dissolved aqueous	acute
COUCUC12	Arsenic	table value	0.02	total recoverable	chronic
COUCUC12	Beryllium		NS		acute
COUCUC12	Beryllium		NS		chronic
COUCUC12	Boron	table value	0.75		chronic
COUCUC12	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC12	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC12	Chloride	table value	250		chronic
COUCUC12	Chlorine	table value	0.019		acute
COUCUC12	Chlorine	table value	0.011		chronic
COUCUC12	chlorophyll a	table value	8		chronic
COUCUC12	Chromium III	table value	50	total recoverable	acute
COUCUC12	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC12	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC12	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC12	clarity	site-specific	4	secchi disk depth	chronic
COUCUC12	clarity	site-specific	E-1	secchi disk depth	chronic
COUCUC12	Copper	table value	TVS	dissolved aqueous	acute
COUCUC12	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC12	Cyanide	table value	0.005		acute
COUCUC12	D.O. (mg/L)		NS		acute
COUCUC12	D.O. (mg/L)	table value	6		chronic
COUCUC12	D.O. (spawning)	table value	7		chronic
COUCUC12	E. Coli (per 100 mL)	table value	126		chronic
COUCUC12	Iron	table value	1000	total recoverable	chronic
COUCUC12	Iron	table value	WS	dissolved aqueous	chronic

COUCUC12	Lead	table value	TVS	dissolved aqueous	acute
COUCUC12	Lead	table value	TVS	dissolved aqueous	chronic
COUCUC12	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC12	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC12	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC12	Mercury		NS		acute
COUCUC12	Mercury	table value	0.01	total	chronic
COUCUC12	Molybdenum	table value	160	total recoverable	chronic
COUCUC12	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC12	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC12	Nitrate	table value	10		acute
COUCUC12	Nitrite	table value	0.05		chronic
COUCUC12	pH	table value	6.5 - 9.0		acute
COUCUC12	Phosphorus	table value	0.025		chronic
COUCUC12	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC12	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC12	Silver	table value	TVS	dissolved aqueous	acute
COUCUC12	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC12	Sulfate	table value	WS		chronic
COUCUC12	Sulfide	table value	0.002		chronic
COUCUC12	Uranium		NS		acute
COUCUC12	Uranium		NS		chronic
COUCUC12	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC12	Zinc	table value	TVS	dissolved aqueous	chronic
COUCUC13	Aluminum		NS		acute
COUCUC13	Aluminum		NS		chronic
COUCUC13	Ammonia	table value	TVS		acute
COUCUC13	Ammonia	table value	TVS		chronic

COUCUC13	Arsenic	table value	340	dissolved aqueous	acute
COUCUC13	Arsenic	table value	0.02	total recoverable	chronic
COUCUC13	Beryllium		NS		acute
COUCUC13	Beryllium		NS		chronic
COUCUC13	Boron	table value	0.75		chronic
COUCUC13	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCUC13	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCUC13	Chloride	table value	250		chronic
COUCUC13	Chlorine	table value	0.019		acute
COUCUC13	Chlorine	table value	0.011		chronic
COUCUC13	chlorophyll a	table value	8		chronic
COUCUC13	Chromium III	table value	50	total recoverable	acute
COUCUC13	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCUC13	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCUC13	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCUC13	Copper	table value	TVS	dissolved aqueous	acute
COUCUC13	Copper	table value	TVS	dissolved aqueous	chronic
COUCUC13	Cyanide	table value	0.005		acute
COUCUC13	D.O. (mg/L)		NS		acute
COUCUC13	D.O. (mg/L)	table value	6		chronic
COUCUC13	D.O. (spawning)	table value	7		chronic
COUCUC13	E. Coli (per 100 mL)	table value	126		chronic
COUCUC13	Iron	table value	1000	total recoverable	chronic
COUCUC13	Iron	table value	WS	dissolved aqueous	chronic
COUCUC13	Lead	table value	TVS	dissolved aqueous	acute
COUCUC13	Lead	table value	TVS	dissolved aqueous	chronic

COUCUC13	Manganese	table value	TVS	dissolved aqueous	acute
COUCUC13	Manganese	table value	TVS	dissolved aqueous	chronic
COUCUC13	Manganese	table value	WS	dissolved aqueous	chronic
COUCUC13	Mercury		NS		acute
COUCUC13	Mercury	table value	0.01	total	chronic
COUCUC13	Molybdenum	table value	160	total recoverable	chronic
COUCUC13	Nickel	table value	TVS	dissolved aqueous	acute
COUCUC13	Nickel	table value	TVS	dissolved aqueous	chronic
COUCUC13	Nitrate	table value	10		acute
COUCUC13	Nitrite	table value	0.05		chronic
COUCUC13	pH	table value	6.5 - 9.0		acute
COUCUC13	Phosphorus	table value	0.025		chronic
COUCUC13	Selenium	table value	TVS	dissolved aqueous	acute
COUCUC13	Selenium	table value	TVS	dissolved aqueous	chronic
COUCUC13	Silver	table value	TVS	dissolved aqueous	acute
COUCUC13	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCUC13	Sulfate	table value	WS		chronic
COUCUC13	Sulfide	table value	0.002		chronic
COUCUC13	Uranium		NS		acute
COUCUC13	Uranium		NS		chronic
COUCUC13	Zinc	table value	TVS	dissolved aqueous	acute
COUCUC13	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA01	Aluminum		NS		acute
COUCYA01	Aluminum		NS		chronic
COUCYA01	Ammonia	table value	TVS		acute
COUCYA01	Ammonia	table value	TVS		chronic
COUCYA01	Arsenic	table value	340	dissolved aqueous	acute
COUCYA01	Arsenic	table value	0.02	total recoverable	chronic
COUCYA01	Beryllium		NS		acute

COUCYA01	Beryllium		NS		chronic
COUCYA01	Boron	table value	0.75		chronic
COUCYA01	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA01	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA01	Chloride	table value	250		chronic
COUCYA01	Chlorine	table value	0.019		acute
COUCYA01	Chlorine	table value	0.011		chronic
COUCYA01	chlorophyll a	table value	150		chronic
COUCYA01	Chromium III	table value	50	total recoverable	acute
COUCYA01	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA01	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA01	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA01	Copper	table value	TVS	dissolved aqueous	acute
COUCYA01	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA01	Cyanide	table value	0.005		acute
COUCYA01	D.O. (mg/L)		NS		acute
COUCYA01	D.O. (mg/L)	table value	6		chronic
COUCYA01	D.O. (spawning)	table value	7		chronic
COUCYA01	E. Coli (per 100 mL)	table value	126		chronic
COUCYA01	Iron	table value	1000	total recoverable	chronic
COUCYA01	Iron	table value	WS	dissolved aqueous	chronic
COUCYA01	Lead	table value	TVS	dissolved aqueous	acute
COUCYA01	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA01	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA01	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA01	Manganese	table value	WS	dissolved aqueous	chronic

COUCYA01	Mercury		NS		acute
COUCYA01	Mercury	table value	0.01	total	chronic
COUCYA01	Molybdenum	table value	160	total recoverable	chronic
COUCYA01	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA01	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA01	Nitrate	table value	10		acute
COUCYA01	Nitrite	table value	0.05		chronic
COUCYA01	pH	table value	6.5 - 9.0		acute
COUCYA01	Phosphorus	table value	0.11		chronic
COUCYA01	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA01	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA01	Silver	table value	TVS	dissolved aqueous	acute
COUCYA01	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA01	Sulfate	table value	WS		chronic
COUCYA01	Sulfide	table value	0.002		chronic
COUCYA01	Uranium		NS		acute
COUCYA01	Uranium		NS		chronic
COUCYA01	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA01	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA01	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA02a	Aluminum		NS		acute
COUCYA02a	Aluminum		NS		chronic
COUCYA02a	Ammonia	table value	TVS		acute
COUCYA02a	Ammonia	table value	TVS		chronic
COUCYA02a	Arsenic	table value	340	dissolved aqueous	acute
COUCYA02a	Arsenic	table value	0.02	total recoverable	chronic
COUCYA02a	Beryllium		NS		acute
COUCYA02a	Beryllium		NS		chronic
COUCYA02a	Boron	table value	0.75		chronic
COUCYA02a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COUCYA02a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Chloride	table value	250		chronic
COUCYA02a	Chlorine	table value	0.019		acute
COUCYA02a	Chlorine	table value	0.011		chronic
COUCYA02a	chlorophyll a	table value	150		chronic
COUCYA02a	Chromium III	table value	50	total recoverable	acute
COUCYA02a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA02a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Copper	table value	TVS	dissolved aqueous	acute
COUCYA02a	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Cyanide	table value	0.005		acute
COUCYA02a	D.O. (mg/L)		NS		acute
COUCYA02a	D.O. (mg/L)	table value	6		chronic
COUCYA02a	D.O. (spawning)	table value	7		chronic
COUCYA02a	E. Coli (per 100 mL)	table value	126		chronic
COUCYA02a	Iron	table value	1000	total recoverable	chronic
COUCYA02a	Iron	table value	WS	dissolved aqueous	chronic
COUCYA02a	Lead	table value	TVS	dissolved aqueous	acute
COUCYA02a	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA02a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA02a	Mercury		NS		acute
COUCYA02a	Mercury	table value	0.01	total	chronic
COUCYA02a	Molybdenum	table value	160	total recoverable	chronic

COUCYA02a	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA02a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Nitrate	table value	10		acute
COUCYA02a	Nitrite	table value	0.05		chronic
COUCYA02a	pH	table value	6.5 - 9.0		acute
COUCYA02a	Phosphorus	table value	0.11		chronic
COUCYA02a	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA02a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Silver	table value	TVS	dissolved aqueous	acute
COUCYA02a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA02a	Sulfate	table value	WS		chronic
COUCYA02a	Sulfide	table value	0.002		chronic
COUCYA02a	Uranium		NS		acute
COUCYA02a	Uranium		NS		chronic
COUCYA02a	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA02a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA02a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA02b	Aluminum		NS		acute
COUCYA02b	Aluminum		NS		chronic
COUCYA02b	Ammonia	table value	TVS		acute
COUCYA02b	Ammonia	table value	TVS		chronic
COUCYA02b	Arsenic	table value	340	dissolved aqueous	acute
COUCYA02b	Arsenic	table value	0.02	total recoverable	chronic
COUCYA02b	Beryllium		NS		acute
COUCYA02b	Beryllium		NS		chronic
COUCYA02b	Boron	table value	0.75		chronic
COUCYA02b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA02b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Chloride	table value	250		chronic
COUCYA02b	Chlorine	table value	0.019		acute

COUCYA02b	Chlorine	table value	0.011		chronic
COUCYA02b	chlorophyll a		NS		chronic
COUCYA02b	Chromium III	table value	50	total recoverable	acute
COUCYA02b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA02b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Copper	table value	TVS	dissolved aqueous	acute
COUCYA02b	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Cyanide	table value	0.005		acute
COUCYA02b	D.O. (mg/L)		NS		acute
COUCYA02b	D.O. (mg/L)	table value	6		chronic
COUCYA02b	D.O. (spawning)	table value	7		chronic
COUCYA02b	E. Coli (per 100 mL)	table value	126		chronic
COUCYA02b	Iron	table value	1000	total recoverable	chronic
COUCYA02b	Iron	table value	WS	dissolved aqueous	chronic
COUCYA02b	Lead	table value	TVS	dissolved aqueous	acute
COUCYA02b	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA02b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA02b	Mercury		NS		acute
COUCYA02b	Mercury	table value	0.01	total	chronic
COUCYA02b	Molybdenum	table value	160	total recoverable	chronic
COUCYA02b	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA02b	Nickel	table value	TVS	dissolved aqueous	chronic

COUCYA02b	Nitrate	table value	10		acute
COUCYA02b	Nitrite	table value	0.05		chronic
COUCYA02b	pH	table value	6.5 - 9.0		acute
COUCYA02b	Phosphorus		NS		chronic
COUCYA02b	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA02b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Silver	table value	TVS	dissolved aqueous	acute
COUCYA02b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA02b	Sulfate	table value	WS		chronic
COUCYA02b	Sulfide	table value	0.002		chronic
COUCYA02b	Uranium		NS		acute
COUCYA02b	Uranium		NS		chronic
COUCYA02b	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA02b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA02b	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA03	Aluminum		NS		acute
COUCYA03	Aluminum		NS		chronic
COUCYA03	Ammonia	table value	TVS		acute
COUCYA03	Ammonia	table value	TVS		chronic
COUCYA03	Arsenic	table value	340	dissolved aqueous	acute
COUCYA03	Arsenic	table value	0.02	total recoverable	chronic
COUCYA03	Beryllium		NS		acute
COUCYA03	Beryllium		NS		chronic
COUCYA03	Boron	table value	0.75		chronic
COUCYA03	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA03	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA03	Chloride	table value	250		chronic
COUCYA03	Chlorine	table value	0.019		acute
COUCYA03	Chlorine	table value	0.011		chronic
COUCYA03	chlorophyll a	table value	150		chronic
COUCYA03	Chromium III	table value	50	total recoverable	acute

COUCYA03	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA03	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA03	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA03	Copper	table value	TVS	dissolved aqueous	acute
COUCYA03	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA03	Cyanide	table value	0.005		acute
COUCYA03	D.O. (mg/L)		NS		acute
COUCYA03	D.O. (mg/L)	table value	6		chronic
COUCYA03	D.O. (spawning)	table value	7		chronic
COUCYA03	E. Coli (per 100 mL)	table value	126		chronic
COUCYA03	Iron	table value	1000	total recoverable	chronic
COUCYA03	Iron	table value	WS	dissolved aqueous	chronic
COUCYA03	Lead	table value	TVS	dissolved aqueous	acute
COUCYA03	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA03	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA03	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA03	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA03	Mercury		NS		acute
COUCYA03	Mercury	table value	0.01	total	chronic
COUCYA03	Molybdenum	table value	160	total recoverable	chronic
COUCYA03	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA03	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA03	Nitrate	table value	10		acute
COUCYA03	Nitrite	table value	0.05		chronic
COUCYA03	pH	table value	6.5 - 9.0		acute
COUCYA03	Phosphorus	table value	0.11		chronic

COUCYA03	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA03	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA03	Silver	table value	TVS	dissolved aqueous	acute
COUCYA03	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA03	Sulfate	table value	WS		chronic
COUCYA03	Sulfide	table value	0.002		chronic
COUCYA03	Uranium		NS		acute
COUCYA03	Uranium		NS		chronic
COUCYA03	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA03	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA03	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA04	Aluminum		NS		acute
COUCYA04	Aluminum		NS		chronic
COUCYA04	Ammonia		NS		acute
COUCYA04	Ammonia		NS		chronic
COUCYA04	Arsenic	table value	340	dissolved aqueous	acute
COUCYA04	Arsenic	table value	0.02-10	total recoverable	chronic
COUCYA04	Beryllium		NS		acute
COUCYA04	Beryllium		NS		chronic
COUCYA04	Boron	table value	0.75		chronic
COUCYA04	Cadmium	table value	5	total recoverable	acute
COUCYA04	Cadmium		NS		chronic
COUCYA04	Chloride	table value	250		chronic
COUCYA04	Chlorine		NS		acute
COUCYA04	Chlorine		NS		chronic
COUCYA04	chlorophyll a		NS		chronic
COUCYA04	Chromium III	table value	50	total recoverable	acute
COUCYA04	Chromium III		NS		chronic
COUCYA04	Chromium VI	table value	50	total recoverable	acute
COUCYA04	Chromium VI		NS		chronic
COUCYA04	Copper		NS		acute

COUCYA04	Copper	table value	200	total recoverable	chronic
COUCYA04	Cyanide	table value	0.005		acute
COUCYA04	D.O. (mg/L)		NS		acute
COUCYA04	D.O. (mg/L)	table value	6		chronic
COUCYA04	D.O. (spawning)	table value	7		chronic
COUCYA04	E. Coli (per 100 mL)	table value	630		chronic
COUCYA04	Iron	table value	WS	dissolved aqueous	chronic
COUCYA04	Lead	table value	50	total recoverable	acute
COUCYA04	Lead		NS		chronic
COUCYA04	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA04	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA04	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA04	Mercury	table value	2	total recoverable	acute
COUCYA04	Mercury		NS		chronic
COUCYA04	Molybdenum	table value	160	total recoverable	chronic
COUCYA04	Nickel		NS		acute
COUCYA04	Nickel	table value	100	total recoverable	chronic
COUCYA04	Nitrate	table value	10		acute
COUCYA04	Nitrite	table value	0.05		chronic
COUCYA04	pH	table value	6.5 - 9.0		acute
COUCYA04	Phosphorus	table value	0.11		chronic
COUCYA04	Selenium		NS		acute
COUCYA04	Selenium	table value	20	total recoverable	chronic
COUCYA04	Silver	table value	100	total recoverable	acute
COUCYA04	Silver		NS		chronic
COUCYA04	Sulfate	table value	WS		chronic
COUCYA04	Sulfide	table value	0.002		chronic
COUCYA04	Uranium		NS		acute
COUCYA04	Uranium		NS		chronic

COUCYA04	Zinc	table value	2000	total recoverable	acute
COUCYA04	Zinc	table value	2000	total recoverable	chronic
COUCYA05	Aluminum		NS		acute
COUCYA05	Aluminum		NS		chronic
COUCYA05	Ammonia	table value	TVS		acute
COUCYA05	Ammonia	table value	TVS		chronic
COUCYA05	Arsenic	table value	340	dissolved aqueous	acute
COUCYA05	Arsenic	table value	7.6	total recoverable	chronic
COUCYA05	Beryllium		NS		acute
COUCYA05	Beryllium		NS		chronic
COUCYA05	Boron	table value	0.75		chronic
COUCYA05	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA05	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA05	Chloride		NS		chronic
COUCYA05	Chlorine	table value	0.019		acute
COUCYA05	Chlorine	table value	0.011		chronic
COUCYA05	chlorophyll a	table value	150		chronic
COUCYA05	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA05	Chromium III	table value	100	total recoverable	chronic
COUCYA05	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA05	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA05	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA05	Copper	table value	TVS	dissolved aqueous	acute
COUCYA05	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA05	Cyanide	table value	0.005		acute
COUCYA05	D.O. (mg/L)		NS		acute
COUCYA05	D.O. (mg/L)	table value	6		chronic
COUCYA05	D.O. (spawning)	table value	7		chronic

COUCYA05	E. Coli (per 100 mL)	table value	205		chronic
COUCYA05	Iron	table value	1000	total recoverable	chronic
COUCYA05	Lead	table value	TVS	dissolved aqueous	acute
COUCYA05	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA05	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA05	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA05	Mercury		NS		acute
COUCYA05	Mercury	table value	0.01	total	chronic
COUCYA05	Molybdenum	table value	160	total recoverable	chronic
COUCYA05	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA05	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA05	Nitrate	table value	100		acute
COUCYA05	Nitrite	table value	0.05		chronic
COUCYA05	pH	table value	6.5 - 9.0		acute
COUCYA05	Phosphorus	table value	0.11		chronic
COUCYA05	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA05	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA05	Silver	table value	TVS	dissolved aqueous	acute
COUCYA05	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA05	Sulfate		NS		chronic
COUCYA05	Sulfide	table value	0.002		chronic
COUCYA05	Uranium		NS		acute
COUCYA05	Uranium		NS		chronic
COUCYA05	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA05	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA06	Aluminum		NS		acute
COUCYA06	Aluminum		NS		chronic
COUCYA06	Ammonia	table value	TVS		acute

COUCYA06	Ammonia	table value	TVS		chronic
COUCYA06	Arsenic	table value	340	dissolved aqueous	acute
COUCYA06	Arsenic	table value	0.02	total recoverable	chronic
COUCYA06	Beryllium		NS		acute
COUCYA06	Beryllium		NS		chronic
COUCYA06	Boron	table value	0.75		chronic
COUCYA06	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA06	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA06	Chloride	table value	250		chronic
COUCYA06	Chlorine	table value	0.019		acute
COUCYA06	Chlorine	table value	0.011		chronic
COUCYA06	chlorophyll a	table value	150		chronic
COUCYA06	Chromium III	table value	50	total recoverable	acute
COUCYA06	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA06	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA06	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA06	Copper	table value	TVS	dissolved aqueous	acute
COUCYA06	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA06	Cyanide	table value	0.005		acute
COUCYA06	D.O. (mg/L)		NS		acute
COUCYA06	D.O. (mg/L)	table value	6		chronic
COUCYA06	D.O. (spawning)	table value	7		chronic
COUCYA06	E. Coli (per 100 mL)	table value	126		chronic
COUCYA06	Iron	table value	1000	total recoverable	chronic
COUCYA06	Iron	table value	WS	dissolved aqueous	chronic
COUCYA06	Lead	table value	TVS	dissolved aqueous	acute
COUCYA06	Lead	table value	TVS	dissolved aqueous	chronic

COUCYA06	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA06	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA06	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA06	Mercury		NS		acute
COUCYA06	Mercury	table value	0.01	total	chronic
COUCYA06	Molybdenum	table value	160	total recoverable	chronic
COUCYA06	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA06	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA06	Nitrate	table value	10		acute
COUCYA06	Nitrite	table value	0.05		chronic
COUCYA06	pH	table value	6.5 - 9.0		acute
COUCYA06	Phosphorus	table value	0.11		chronic
COUCYA06	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA06	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA06	Silver	table value	TVS	dissolved aqueous	acute
COUCYA06	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA06	Sulfate	table value	WS		chronic
COUCYA06	Sulfide	table value	0.002		chronic
COUCYA06	Uranium		NS		acute
COUCYA06	Uranium		NS		chronic
COUCYA06	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA06	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA07	Aluminum		NS		acute
COUCYA07	Aluminum		NS		chronic
COUCYA07	Ammonia	table value	TVS		acute
COUCYA07	Ammonia	table value	TVS		chronic
COUCYA07	Arsenic	table value	340	dissolved aqueous	acute
COUCYA07	Arsenic	table value	0.02	total recoverable	chronic
COUCYA07	Beryllium		NS		acute

COUCYA07	Beryllium		NS		chronic
COUCYA07	Boron	table value	0.75		chronic
COUCYA07	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA07	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA07	Chloride	table value	250		chronic
COUCYA07	Chlorine	table value	0.019		acute
COUCYA07	Chlorine	table value	0.011		chronic
COUCYA07	chlorophyll a	table value	150		chronic
COUCYA07	Chromium III	table value	50	total recoverable	acute
COUCYA07	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA07	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA07	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA07	Copper	table value	TVS	dissolved aqueous	acute
COUCYA07	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA07	Cyanide	table value	0.005		acute
COUCYA07	D.O. (mg/L)		NS		acute
COUCYA07	D.O. (mg/L)	table value	6		chronic
COUCYA07	D.O. (spawning)	table value	7		chronic
COUCYA07	E. Coli (per 100 mL)	table value	205		chronic
COUCYA07	Iron	table value	1000	total recoverable	chronic
COUCYA07	Iron	table value	WS	dissolved aqueous	chronic
COUCYA07	Lead	table value	TVS	dissolved aqueous	acute
COUCYA07	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA07	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA07	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA07	Manganese	table value	WS	dissolved aqueous	chronic

COUCYA07	Mercury		NS		acute
COUCYA07	Mercury	table value	0.01	total	chronic
COUCYA07	Molybdenum	table value	160	total recoverable	chronic
COUCYA07	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA07	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA07	Nitrate	table value	10		acute
COUCYA07	Nitrite	table value	0.05		chronic
COUCYA07	pH	table value	6.5 - 9.0		acute
COUCYA07	Phosphorus	table value	0.11		chronic
COUCYA07	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA07	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA07	Silver	table value	TVS	dissolved aqueous	acute
COUCYA07	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA07	Sulfate	table value	WS		chronic
COUCYA07	Sulfide	table value	0.002		chronic
COUCYA07	Uranium		NS		acute
COUCYA07	Uranium		NS		chronic
COUCYA07	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA07	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA08	Aluminum		NS		acute
COUCYA08	Aluminum		NS		chronic
COUCYA08	Ammonia	table value	TVS		acute
COUCYA08	Ammonia	table value	TVS		chronic
COUCYA08	Arsenic	table value	340	dissolved aqueous	acute
COUCYA08	Arsenic	table value	0.02	total recoverable	chronic
COUCYA08	Beryllium		NS		acute
COUCYA08	Beryllium		NS		chronic
COUCYA08	Boron	table value	0.75		chronic
COUCYA08	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA08	Cadmium	table value	TVS	dissolved aqueous	chronic

COUCYA08	Chloride	table value	250		chronic
COUCYA08	Chlorine	table value	0.019		acute
COUCYA08	Chlorine	table value	0.011		chronic
COUCYA08	chlorophyll a	table value	150		chronic
COUCYA08	Chromium III	table value	50	total recoverable	acute
COUCYA08	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA08	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA08	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA08	Copper	table value	TVS	dissolved aqueous	acute
COUCYA08	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA08	Cyanide	table value	0.005		acute
COUCYA08	D.O. (mg/L)		NS		acute
COUCYA08	D.O. (mg/L)	table value	6		chronic
COUCYA08	D.O. (spawning)	table value	7		chronic
COUCYA08	E. Coli (per 100 mL)	table value	126		chronic
COUCYA08	Iron	table value	1000	total recoverable	chronic
COUCYA08	Iron	table value	WS	dissolved aqueous	chronic
COUCYA08	Lead	table value	TVS	dissolved aqueous	acute
COUCYA08	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA08	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA08	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA08	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA08	Mercury		NS		acute
COUCYA08	Mercury	table value	0.01	total	chronic
COUCYA08	Molybdenum	table value	160	total recoverable	chronic
COUCYA08	Nickel	table value	TVS	dissolved aqueous	acute

COUCYA08	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA08	Nitrate	table value	10		acute
COUCYA08	Nitrite	table value	0.05		chronic
COUCYA08	pH	table value	6.5 - 9.0		acute
COUCYA08	Phosphorus	table value	0.11		chronic
COUCYA08	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA08	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA08	Silver	table value	TVS	dissolved aqueous	acute
COUCYA08	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA08	Sulfate	table value	WS		chronic
COUCYA08	Sulfide	table value	0.002		chronic
COUCYA08	Uranium		NS		acute
COUCYA08	Uranium		NS		chronic
COUCYA08	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA08	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA08	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA11	Aluminum		NS		acute
COUCYA11	Aluminum		NS		chronic
COUCYA11	Ammonia		NS		acute
COUCYA11	Ammonia		NS		chronic
COUCYA11	Arsenic	table value	340	dissolved aqueous	acute
COUCYA11	Arsenic	table value	100	total recoverable	chronic
COUCYA11	Beryllium		NS		acute
COUCYA11	Beryllium		NS		chronic
COUCYA11	Boron	table value	0.75		chronic
COUCYA11	Cadmium		NS		acute
COUCYA11	Cadmium	table value	10	total recoverable	chronic
COUCYA11	Chloride		NS		chronic
COUCYA11	Chlorine		NS		acute
COUCYA11	Chlorine		NS		chronic
COUCYA11	chlorophyll a		NS		chronic
COUCYA11	Chromium III		NS		acute

COUCYA11	Chromium III	table value	100	total recoverable	chronic
COUCYA11	Chromium VI		NS		acute
COUCYA11	Chromium VI	table value	100	total recoverable	chronic
COUCYA11	Copper	site-specific	200	total recoverable	acute
COUCYA11	Copper		NS		chronic
COUCYA11	Cyanide	table value	0.2		acute
COUCYA11	D.O. (mg/L)		NS		acute
COUCYA11	D.O. (mg/L)	table value	6		chronic
COUCYA11	D.O. (spawning)	table value	7		chronic
COUCYA11	E. Coli (per 100 mL)	table value	630		chronic
COUCYA11	Iron		NS		chronic
COUCYA11	Lead		NS		acute
COUCYA11	Lead	table value	100	total recoverable	chronic
COUCYA11	Manganese		NS		acute
COUCYA11	Manganese	table value	200	total recoverable	chronic
COUCYA11	Mercury		NS		acute
COUCYA11	Mercury		NS		chronic
COUCYA11	Molybdenum	table value	160	total recoverable	chronic
COUCYA11	Nickel		NS		acute
COUCYA11	Nickel	table value	200	total recoverable	chronic
COUCYA11	Nitrate	table value	100		acute
COUCYA11	Nitrite	table value	0.05		chronic
COUCYA11	pH	table value	6.5 - 9.0		acute
COUCYA11	Phosphorus	table value	0.11		chronic
COUCYA11	Selenium		NS		acute
COUCYA11	Selenium	table value	20	total recoverable	chronic
COUCYA11	Silver		NS		acute
COUCYA11	Silver		NS		chronic
COUCYA11	Sulfate		NS		chronic
COUCYA11	Sulfide	table value	0.002		chronic
COUCYA11	Uranium		NS		acute
COUCYA11	Uranium		NS		chronic
COUCYA11	Zinc		NS		acute

COUCYA11	Zinc	table value	2000	total recoverable	chronic
COUCYA12	Aluminum		NS		acute
COUCYA12	Aluminum		NS		chronic
COUCYA12	Ammonia		NS		acute
COUCYA12	Ammonia		NS		chronic
COUCYA12	Arsenic	table value	340	dissolved aqueous	acute
COUCYA12	Arsenic	table value	100	total recoverable	chronic
COUCYA12	Beryllium		NS		acute
COUCYA12	Beryllium		NS		chronic
COUCYA12	Boron	table value	0.75		chronic
COUCYA12	Cadmium		NS		acute
COUCYA12	Cadmium	table value	10	total recoverable	chronic
COUCYA12	Chloride		NS		chronic
COUCYA12	Chlorine		NS		acute
COUCYA12	Chlorine		NS		chronic
COUCYA12	chlorophyll a		NS		chronic
COUCYA12	Chromium III		NS		acute
COUCYA12	Chromium III	table value	100	total recoverable	chronic
COUCYA12	Chromium VI		NS		acute
COUCYA12	Chromium VI	table value	100	total recoverable	chronic
COUCYA12	Copper	site-specific	200	total recoverable	acute
COUCYA12	Copper		NS		chronic
COUCYA12	Cyanide	table value	0.2		acute
COUCYA12	D.O. (mg/L)		NS		acute
COUCYA12	D.O. (mg/L)	table value	6		chronic
COUCYA12	D.O. (spawning)	table value	7		chronic
COUCYA12	E. Coli (per 100 mL)	table value	630		chronic
COUCYA12	Iron		NS		chronic
COUCYA12	Lead		NS		acute
COUCYA12	Lead	table value	100	total recoverable	chronic
COUCYA12	Manganese		NS		acute
COUCYA12	Manganese	table value	200	total recoverable	chronic

COUCYA12	Mercury		NS		acute
COUCYA12	Mercury		NS		chronic
COUCYA12	Molybdenum	table value	160	total recoverable	chronic
COUCYA12	Nickel		NS		acute
COUCYA12	Nickel	table value	200	total recoverable	chronic
COUCYA12	Nitrate	table value	100		acute
COUCYA12	Nitrite	table value	0.05		chronic
COUCYA12	pH	table value	6.5 - 9.0		acute
COUCYA12	Phosphorus	table value	0.11		chronic
COUCYA12	Selenium		NS		acute
COUCYA12	Selenium	table value	20	total recoverable	chronic
COUCYA12	Silver		NS		acute
COUCYA12	Silver		NS		chronic
COUCYA12	Sulfate		NS		chronic
COUCYA12	Sulfide	table value	0.002		chronic
COUCYA12	Uranium		NS		acute
COUCYA12	Uranium		NS		chronic
COUCYA12	Zinc		NS		acute
COUCYA12	Zinc	table value	2000	total recoverable	chronic
COUCYA13a	Aluminum		NS		acute
COUCYA13a	Aluminum		NS		chronic
COUCYA13a	Ammonia	table value	TVS		acute
COUCYA13a	Ammonia	table value	TVS		chronic
COUCYA13a	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13a	Arsenic	table value	0.02	total recoverable	chronic
COUCYA13a	Beryllium		NS		acute
COUCYA13a	Beryllium		NS		chronic
COUCYA13a	Boron	table value	0.75		chronic
COUCYA13a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA13a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Chloride	table value	250		chronic
COUCYA13a	Chlorine	table value	0.019		acute
COUCYA13a	Chlorine	table value	0.011		chronic
COUCYA13a	chlorophyll a	table value	150		chronic

COUCYA13a	Chromium III	table value	50	total recoverable	acute
COUCYA13a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13a	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Cyanide	table value	0.005		acute
COUCYA13a	D.O. (mg/L)		NS		acute
COUCYA13a	D.O. (mg/L)	table value	6		chronic
COUCYA13a	D.O. (spawning)	table value	7		chronic
COUCYA13a	E. Coli (per 100 mL)	table value	126		chronic
COUCYA13a	Iron	table value	1000	total recoverable	chronic
COUCYA13a	Iron	table value	WS	dissolved aqueous	chronic
COUCYA13a	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13a	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA13a	Mercury		NS		acute
COUCYA13a	Mercury	table value	0.01	total	chronic
COUCYA13a	Molybdenum	table value	160	total recoverable	chronic
COUCYA13a	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Nitrate	table value	10		acute
COUCYA13a	Nitrite	table value	0.05		chronic

COUCYA13a	pH	table value	6.5 - 9.0		acute
COUCYA13a	Phosphorus	table value	0.11		chronic
COUCYA13a	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA13a	Sulfate	table value	WS		chronic
COUCYA13a	Sulfide	table value	0.002		chronic
COUCYA13a	Uranium		NS		acute
COUCYA13a	Uranium		NS		chronic
COUCYA13a	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13a	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA13b	Aluminum		NS		acute
COUCYA13b	Aluminum		NS		chronic
COUCYA13b	Ammonia	table value	TVS		acute
COUCYA13b	Ammonia	table value	TVS		chronic
COUCYA13b	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13b	Arsenic	table value	7.6	total recoverable	chronic
COUCYA13b	Beryllium		NS		acute
COUCYA13b	Beryllium		NS		chronic
COUCYA13b	Boron	table value	0.75		chronic
COUCYA13b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA13b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Chloride		NS		chronic
COUCYA13b	Chlorine	table value	0.019		acute
COUCYA13b	Chlorine	table value	0.011		chronic
COUCYA13b	chlorophyll a	table value	150		chronic
COUCYA13b	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13b	Chromium III	table value	100	total recoverable	chronic

COUCYA13b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13b	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Cyanide	table value	0.005		acute
COUCYA13b	D.O. (mg/L)		NS		acute
COUCYA13b	D.O. (mg/L)	table value	6		chronic
COUCYA13b	D.O. (spawning)	table value	7		chronic
COUCYA13b	E. Coli (per 100 mL)	table value	126		chronic
COUCYA13b	Iron	table value	1000	total recoverable	chronic
COUCYA13b	Iron	site-specific	2090	total recoverable	chronic
COUCYA13b	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13b	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Mercury		NS		acute
COUCYA13b	Mercury	table value	0.01	total	chronic
COUCYA13b	Molybdenum	table value	160	total recoverable	chronic
COUCYA13b	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Nitrate	table value	100		acute
COUCYA13b	Nitrite	table value	0.05		chronic
COUCYA13b	pH	table value	6.5 - 9.0		acute
COUCYA13b	Phosphorus	table value	0.11		chronic

COUCYA13b	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13b	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13b	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA13b	Sulfate		NS		chronic
COUCYA13b	Sulfide	table value	0.002		chronic
COUCYA13b	Uranium		NS		acute
COUCYA13b	Uranium		NS		chronic
COUCYA13b	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Aluminum		NS		acute
COUCYA13c	Aluminum		NS		chronic
COUCYA13c	Ammonia	table value	TVS		acute
COUCYA13c	Ammonia	table value	TVS		chronic
COUCYA13c	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13c	Arsenic	table value	0.02	total recoverable	chronic
COUCYA13c	Arsenic	table value	7.6	total recoverable	chronic
COUCYA13c	Beryllium		NS		acute
COUCYA13c	Beryllium		NS		chronic
COUCYA13c	Boron	table value	0.75		chronic
COUCYA13c	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA13c	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Chloride	table value	250		chronic
COUCYA13c	Chloride		NS		chronic
COUCYA13c	Chlorine	table value	0.019		acute
COUCYA13c	Chlorine	table value	0.011		chronic
COUCYA13c	chlorophyll a	table value	150		chronic
COUCYA13c	Chromium III	table value	50	total recoverable	acute
COUCYA13c	Chromium III	table value	TVS	dissolved aqueous	acute

COUCYA13c	Chromium III	table value	100	total recoverable	chronic
COUCYA13c	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13c	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13c	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Cyanide	table value	0.005		acute
COUCYA13c	D.O. (mg/L)		NS		acute
COUCYA13c	D.O. (mg/L)	table value	6		chronic
COUCYA13c	D.O. (spawning)	table value	7		chronic
COUCYA13c	E. Coli (per 100 mL)	table value	126		chronic
COUCYA13c	Iron	table value	1000	total recoverable	chronic
COUCYA13c	Iron	table value	WS	dissolved aqueous	chronic
COUCYA13c	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13c	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13c	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA13c	Mercury		NS		acute
COUCYA13c	Mercury	table value	0.01	total	chronic
COUCYA13c	Molybdenum	table value	160	total recoverable	chronic
COUCYA13c	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13c	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Nitrate	table value	10		acute
COUCYA13c	Nitrate	table value	100		acute

COUCYA13c	Nitrite	table value	0.05		chronic
COUCYA13c	pH	table value	6.5 - 9.0		acute
COUCYA13c	Phosphorus	table value	0.11		chronic
COUCYA13c	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13c	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13c	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13c	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA13c	Sulfate		NS		chronic
COUCYA13c	Sulfate	table value	WS		chronic
COUCYA13c	Sulfide	table value	0.002		chronic
COUCYA13c	Uranium		NS		acute
COUCYA13c	Uranium		NS		chronic
COUCYA13c	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13c	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Aluminum		NS		acute
COUCYA13d	Aluminum		NS		chronic
COUCYA13d	Ammonia	table value	TVS		acute
COUCYA13d	Ammonia	table value	TVS		chronic
COUCYA13d	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13d	Arsenic	table value	100	total recoverable	chronic
COUCYA13d	Beryllium		NS		acute
COUCYA13d	Beryllium		NS		chronic
COUCYA13d	Boron	table value	0.75		chronic
COUCYA13d	Cadmium	table value	TVS	dissolved aqueous	acute
COUCYA13d	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Chloride		NS		chronic
COUCYA13d	Chlorine	table value	0.019		acute
COUCYA13d	Chlorine	table value	0.011		chronic
COUCYA13d	chlorophyll a	table value	150		chronic
COUCYA13d	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13d	Chromium III	table value	100	total recoverable	chronic

COUCYA13d	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13d	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13d	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Cyanide	table value	0.005		acute
COUCYA13d	D.O. (mg/L)		NS		acute
COUCYA13d	D.O. (mg/L)	table value	5		chronic
COUCYA13d	E. Coli (per 100 mL)	table value	126		chronic
COUCYA13d	Iron	site-specific	1110	total recoverable	chronic
COUCYA13d	Iron	site-specific	3040	total recoverable	chronic
COUCYA13d	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13d	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13d	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Mercury		NS		acute
COUCYA13d	Mercury	table value	0.01	total	chronic
COUCYA13d	Molybdenum	table value	160	total recoverable	chronic
COUCYA13d	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13d	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Nitrate	table value	100		acute
COUCYA13d	Nitrite	table value	0.05		chronic
COUCYA13d	pH	table value	6.5 - 9.0		acute
COUCYA13d	Phosphorus	table value	0.17		chronic
COUCYA13d	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13d	Selenium	table value	TVS	dissolved aqueous	chronic

COUCYA13d	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13d	Silver	table value	TVS	dissolved aqueous	chronic
COUCYA13d	Sulfate		NS		chronic
COUCYA13d	Sulfide	table value	0.002		chronic
COUCYA13d	Uranium		NS		acute
COUCYA13d	Uranium		NS		chronic
COUCYA13d	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13d	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Aluminum		NS		acute
COUCYA13e	Aluminum		NS		chronic
COUCYA13e	Ammonia	table value	TVS		acute
COUCYA13e	Ammonia	table value	TVS		chronic
COUCYA13e	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13e	Arsenic	table value	100	total recoverable	chronic
COUCYA13e	Beryllium		NS		acute
COUCYA13e	Beryllium		NS		chronic
COUCYA13e	Boron	table value	0.75		chronic
COUCYA13e	Cadmium	table value	TVS	dissolved aqueous	acute
COUCYA13e	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Chloride		NS		chronic
COUCYA13e	Chlorine	table value	0.019		acute
COUCYA13e	Chlorine	table value	0.011		chronic
COUCYA13e	chlorophyll a		NS		chronic
COUCYA13e	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13e	Chromium III	table value	100	total recoverable	chronic
COUCYA13e	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13e	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Copper	table value	TVS	dissolved aqueous	acute

COUCYA13e	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Cyanide	table value	0.005		acute
COUCYA13e	D.O. (mg/L)		NS		acute
COUCYA13e	D.O. (mg/L)	table value	5		chronic
COUCYA13e	E. Coli (per 100 mL)	table value	630		chronic
COUCYA13e	Iron	table value	1000	total recoverable	chronic
COUCYA13e	Iron	site-specific	1250	total recoverable	chronic
COUCYA13e	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13e	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13e	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Mercury		NS		acute
COUCYA13e	Mercury	table value	0.01	total	chronic
COUCYA13e	Molybdenum	table value	160	total recoverable	chronic
COUCYA13e	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13e	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Nitrate	table value	100		acute
COUCYA13e	Nitrite	table value	0.05		chronic
COUCYA13e	pH	table value	6.5 - 9.0		acute
COUCYA13e	Phosphorus	table value	0.17		chronic
COUCYA13e	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13e	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13e	Silver	table value	TVS	dissolved aqueous	chronic
COUCYA13e	Sulfate		NS		chronic
COUCYA13e	Sulfide	table value	0.002		chronic
COUCYA13e	Uranium		NS		acute
COUCYA13e	Uranium		NS		chronic

COUCYA13e	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13e	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Aluminum		NS		acute
COUCYA13f	Aluminum		NS		chronic
COUCYA13f	Ammonia	table value	TVS		acute
COUCYA13f	Ammonia	table value	TVS		chronic
COUCYA13f	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13f	Arsenic	table value	0.02	total recoverable	chronic
COUCYA13f	Beryllium		NS		acute
COUCYA13f	Beryllium		NS		chronic
COUCYA13f	Boron	table value	0.75		chronic
COUCYA13f	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA13f	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Chloride	table value	250		chronic
COUCYA13f	Chlorine	table value	0.019		acute
COUCYA13f	Chlorine	table value	0.011		chronic
COUCYA13f	chlorophyll a	table value	150		chronic
COUCYA13f	Chromium III	table value	50	total recoverable	acute
COUCYA13f	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13f	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13f	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Cyanide	table value	0.005		acute
COUCYA13f	D.O. (mg/L)		NS		acute
COUCYA13f	D.O. (mg/L)	table value	6		chronic
COUCYA13f	D.O. (spawning)	table value	7		chronic
COUCYA13f	E. Coli (per 100 mL)	table value	126		chronic

COUCYA13f	Iron	table value	1000	total recoverable	chronic
COUCYA13f	Iron	table value	WS	dissolved aqueous	chronic
COUCYA13f	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13f	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13f	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA13f	Mercury		NS		acute
COUCYA13f	Mercury	table value	0.01	total	chronic
COUCYA13f	Molybdenum	table value	160	total recoverable	chronic
COUCYA13f	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13f	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Nitrate	table value	10		acute
COUCYA13f	Nitrite	table value	0.05		chronic
COUCYA13f	pH	table value	6.5 - 9.0		acute
COUCYA13f	Phosphorus	table value	0.11		chronic
COUCYA13f	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13f	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13f	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13f	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA13f	Sulfate	table value	WS		chronic
COUCYA13f	Sulfide	table value	0.002		chronic
COUCYA13f	Uranium		NS		acute
COUCYA13f	Uranium		NS		chronic
COUCYA13f	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13f	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Aluminum		NS		acute

COUCYA13g	Aluminum		NS		chronic
COUCYA13g	Ammonia	table value	TVS		acute
COUCYA13g	Ammonia	table value	TVS		chronic
COUCYA13g	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13g	Arsenic	table value	7.6	total recoverable	chronic
COUCYA13g	Beryllium		NS		acute
COUCYA13g	Beryllium		NS		chronic
COUCYA13g	Boron	table value	0.75		chronic
COUCYA13g	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA13g	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Chloride		NS		chronic
COUCYA13g	Chlorine	table value	0.019		acute
COUCYA13g	Chlorine	table value	0.011		chronic
COUCYA13g	chlorophyll a	table value	150		chronic
COUCYA13g	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13g	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13g	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13g	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Cyanide	table value	0.005		acute
COUCYA13g	D.O. (mg/L)		NS		acute
COUCYA13g	D.O. (mg/L)	table value	5		chronic
COUCYA13g	E. Coli (per 100 mL)	table value	126		chronic
COUCYA13g	Iron	table value	1000	total recoverable	chronic
COUCYA13g	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13g	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Manganese	table value	TVS	dissolved aqueous	acute

COUCYA13g	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Mercury		NS		acute
COUCYA13g	Mercury	table value	0.01	total	chronic
COUCYA13g	Molybdenum	table value	160	total recoverable	chronic
COUCYA13g	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13g	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Nitrate	table value	100		acute
COUCYA13g	Nitrite	table value	0.05		chronic
COUCYA13g	pH	table value	6.5 - 9.0		acute
COUCYA13g	Phosphorus	table value	0.17		chronic
COUCYA13g	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13g	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13g	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13g	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA13g	Sulfate		NS		chronic
COUCYA13g	Sulfide	table value	0.002		chronic
COUCYA13g	Uranium		NS		acute
COUCYA13g	Uranium		NS		chronic
COUCYA13g	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13g	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Aluminum		NS		acute
COUCYA13h	Aluminum		NS		chronic
COUCYA13h	Ammonia	table value	TVS		acute
COUCYA13h	Ammonia	table value	TVS		chronic
COUCYA13h	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13h	Arsenic	table value	7.6	total recoverable	chronic
COUCYA13h	Beryllium		NS		acute
COUCYA13h	Beryllium		NS		chronic
COUCYA13h	Boron	table value	0.75		chronic
COUCYA13h	Cadmium	table value	TVS	total recoverable	acute

COUCYA13h	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Chloride		NS		chronic
COUCYA13h	Chlorine	table value	0.019		acute
COUCYA13h	Chlorine	table value	0.011		chronic
COUCYA13h	chlorophyll a	table value	150		chronic
COUCYA13h	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13h	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13h	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13h	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Cyanide	table value	0.005		acute
COUCYA13h	D.O. (mg/L)		NS		acute
COUCYA13h	D.O. (mg/L)	table value	5		chronic
COUCYA13h	E. Coli (per 100 mL)	table value	126		chronic
COUCYA13h	Iron	table value	1000	total recoverable	chronic
COUCYA13h	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13h	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13h	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Mercury		NS		acute
COUCYA13h	Mercury	table value	0.01	total	chronic
COUCYA13h	Molybdenum	table value	160	total recoverable	chronic
COUCYA13h	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13h	Nickel	table value	TVS	dissolved aqueous	chronic

COUCYA13h	Nitrate	table value	100		acute
COUCYA13h	Nitrite	table value	0.05		chronic
COUCYA13h	pH	table value	6.5 - 9.0		acute
COUCYA13h	Phosphorus	table value	0.17		chronic
COUCYA13h	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13h	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13h	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13h	Silver	table value	TVS	total recoverable	chronic
COUCYA13h	Sulfate		NS		chronic
COUCYA13h	Sulfide	table value	0.002		chronic
COUCYA13h	Uranium		NS		acute
COUCYA13h	Uranium		NS		chronic
COUCYA13h	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13h	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Aluminum		NS		acute
COUCYA13i	Aluminum		NS		chronic
COUCYA13i	Ammonia	table value	TVS		acute
COUCYA13i	Ammonia	table value	TVS		chronic
COUCYA13i	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13i	Arsenic	table value	100	total recoverable	chronic
COUCYA13i	Beryllium		NS		acute
COUCYA13i	Beryllium		NS		chronic
COUCYA13i	Boron	table value	0.75		chronic
COUCYA13i	Cadmium	table value	TVS	dissolved aqueous	acute
COUCYA13i	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Chloride		NS		chronic
COUCYA13i	Chlorine	table value	0.019		acute
COUCYA13i	Chlorine	table value	0.011		chronic
COUCYA13i	chlorophyll a		NS		chronic
COUCYA13i	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13i	Chromium III	table value	TVS	dissolved aqueous	chronic

COUCYA13i	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13i	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13i	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Cyanide	table value	0.005		acute
COUCYA13i	D.O. (mg/L)		NS		acute
COUCYA13i	D.O. (mg/L)	table value	5		chronic
COUCYA13i	E. Coli (per 100 mL)	table value	630		chronic
COUCYA13i	Iron	table value	1000	total recoverable	chronic
COUCYA13i	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13i	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13i	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Mercury		NS		acute
COUCYA13i	Mercury	table value	0.01	total	chronic
COUCYA13i	Molybdenum	table value	160	total recoverable	chronic
COUCYA13i	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13i	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Nitrate	table value	100		acute
COUCYA13i	Nitrite	table value	0.05		chronic
COUCYA13i	pH	table value	6.5 - 9.0		acute
COUCYA13i	Phosphorus	table value	0.17		chronic
COUCYA13i	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13i	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13i	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13i	Silver	table value	TVS	dissolved aqueous	chronic

COUCYA13i	Sulfate		NS		chronic
COUCYA13i	Sulfide	table value	0.002		chronic
COUCYA13i	Uranium		NS		acute
COUCYA13i	Uranium		NS		chronic
COUCYA13i	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13i	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Aluminum		NS		acute
COUCYA13j	Aluminum		NS		chronic
COUCYA13j	Ammonia	table value	TVS		acute
COUCYA13j	Ammonia	table value	TVS		chronic
COUCYA13j	Arsenic	table value	340	dissolved aqueous	acute
COUCYA13j	Arsenic	table value	100	total recoverable	chronic
COUCYA13j	Beryllium		NS		acute
COUCYA13j	Beryllium		NS		chronic
COUCYA13j	Boron	table value	0.75		chronic
COUCYA13j	Cadmium	table value	TVS	dissolved aqueous	acute
COUCYA13j	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Chloride		NS		chronic
COUCYA13j	Chlorine	table value	0.019		acute
COUCYA13j	Chlorine	table value	0.011		chronic
COUCYA13j	chlorophyll a		NS		chronic
COUCYA13j	Chromium III	table value	TVS	dissolved aqueous	acute
COUCYA13j	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA13j	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Copper	table value	TVS	dissolved aqueous	acute
COUCYA13j	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Cyanide	table value	0.005		acute
COUCYA13j	D.O. (mg/L)		NS		acute
COUCYA13j	D.O. (mg/L)	table value	5		chronic

COUCYA13j	E. Coli (per 100 mL)	table value	630		chronic
COUCYA13j	Iron	table value	1000	total recoverable	chronic
COUCYA13j	Lead	table value	TVS	dissolved aqueous	acute
COUCYA13j	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA13j	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Mercury		NS		acute
COUCYA13j	Mercury	table value	0.01	total	chronic
COUCYA13j	Molybdenum	table value	160	total recoverable	chronic
COUCYA13j	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA13j	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Nitrate	table value	100		acute
COUCYA13j	Nitrite	table value	0.05		chronic
COUCYA13j	pH	table value	6.5 - 9.0		acute
COUCYA13j	Phosphorus	table value	0.17		chronic
COUCYA13j	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA13j	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Silver	table value	TVS	dissolved aqueous	acute
COUCYA13j	Silver	table value	TVS	dissolved aqueous	chronic
COUCYA13j	Sulfate		NS		chronic
COUCYA13j	Sulfide	table value	0.002		chronic
COUCYA13j	Uranium		NS		acute
COUCYA13j	Uranium		NS		chronic

COUCYA13j	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA13j	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA14	Aluminum		NS		acute
COUCYA14	Aluminum		NS		chronic
COUCYA14	Ammonia	table value	TVS		acute
COUCYA14	Ammonia	table value	TVS		chronic
COUCYA14	Arsenic	table value	340	dissolved aqueous	acute
COUCYA14	Arsenic	table value	0.02	total recoverable	chronic
COUCYA14	Beryllium		NS		acute
COUCYA14	Beryllium		NS		chronic
COUCYA14	Boron	table value	0.75		chronic
COUCYA14	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA14	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA14	Chloride	table value	250		chronic
COUCYA14	Chlorine	table value	0.019		acute
COUCYA14	Chlorine	table value	0.011		chronic
COUCYA14	chlorophyll a	table value	150		chronic
COUCYA14	Chromium III	table value	50	total recoverable	acute
COUCYA14	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA14	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA14	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA14	Copper	table value	TVS	dissolved aqueous	acute
COUCYA14	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA14	Cyanide	table value	0.005		acute
COUCYA14	D.O. (mg/L)		NS		acute
COUCYA14	D.O. (mg/L)	table value	6		chronic
COUCYA14	D.O. (spawning)	table value	7		chronic
COUCYA14	E. Coli (per 100 mL)	table value	126		chronic

COUCYA14	Iron	table value	1000	total recoverable	chronic
COUCYA14	Iron	table value	WS	dissolved aqueous	chronic
COUCYA14	Lead	table value	TVS	dissolved aqueous	acute
COUCYA14	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA14	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA14	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA14	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA14	Mercury		NS		acute
COUCYA14	Mercury	table value	0.01	total	chronic
COUCYA14	Molybdenum	table value	160	total recoverable	chronic
COUCYA14	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA14	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA14	Nitrate	table value	10		acute
COUCYA14	Nitrite	table value	0.05		chronic
COUCYA14	pH	table value	6.5 - 9.0		acute
COUCYA14	Phosphorus	table value	0.11		chronic
COUCYA14	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA14	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA14	Silver	table value	TVS	dissolved aqueous	acute
COUCYA14	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA14	Sulfate	table value	WS		chronic
COUCYA14	Sulfide	table value	0.002		chronic
COUCYA14	Uranium		NS		acute
COUCYA14	Uranium		NS		chronic
COUCYA14	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA14	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA15	Aluminum		NS		acute

COUCYA15	Aluminum		NS		chronic
COUCYA15	Ammonia	table value	TVS		acute
COUCYA15	Ammonia	table value	TVS		chronic
COUCYA15	Arsenic	table value	340	dissolved aqueous	acute
COUCYA15	Arsenic	table value	0.02	total recoverable	chronic
COUCYA15	Beryllium		NS		acute
COUCYA15	Beryllium		NS		chronic
COUCYA15	Boron	table value	0.75		chronic
COUCYA15	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA15	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA15	Chloride	table value	250		chronic
COUCYA15	Chlorine	table value	0.019		acute
COUCYA15	Chlorine	table value	0.011		chronic
COUCYA15	chlorophyll a	table value	150		chronic
COUCYA15	Chromium III	table value	50	total recoverable	acute
COUCYA15	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA15	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA15	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA15	Copper	table value	TVS	dissolved aqueous	acute
COUCYA15	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA15	Cyanide	table value	0.005		acute
COUCYA15	D.O. (mg/L)		NS		acute
COUCYA15	D.O. (mg/L)	table value	5		chronic
COUCYA15	E. Coli (per 100 mL)	table value	126		chronic
COUCYA15	Iron	table value	1000	total recoverable	chronic
COUCYA15	Iron	table value	WS	dissolved aqueous	chronic
COUCYA15	Lead	table value	TVS	dissolved aqueous	acute
COUCYA15	Lead	table value	TVS	dissolved aqueous	chronic

COUCYA15	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA15	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA15	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA15	Mercury		NS		acute
COUCYA15	Mercury	table value	0.01	total	chronic
COUCYA15	Molybdenum	table value	160	total recoverable	chronic
COUCYA15	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA15	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA15	Nitrate	table value	10		acute
COUCYA15	Nitrite	table value	0.05		chronic
COUCYA15	pH	table value	6.5 - 9.0		acute
COUCYA15	Phosphorus	table value	0.17		chronic
COUCYA15	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA15	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA15	Silver	table value	TVS	dissolved aqueous	acute
COUCYA15	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA15	Sulfate	table value	WS		chronic
COUCYA15	Sulfide	table value	0.002		chronic
COUCYA15	Uranium		NS		acute
COUCYA15	Uranium		NS		chronic
COUCYA15	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA15	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA18	Aluminum		NS		acute
COUCYA18	Aluminum		NS		chronic
COUCYA18	Ammonia	table value	TVS		acute
COUCYA18	Ammonia	table value	TVS		chronic
COUCYA18	Arsenic	table value	340	dissolved aqueous	acute
COUCYA18	Arsenic	table value	0.02	total recoverable	chronic
COUCYA18	Beryllium		NS		acute

COUCYA18	Beryllium		NS		chronic
COUCYA18	Boron	table value	0.75		chronic
COUCYA18	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA18	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA18	Chloride	table value	250		chronic
COUCYA18	Chlorine	table value	0.019		acute
COUCYA18	Chlorine	table value	0.011		chronic
COUCYA18	chlorophyll a	table value	150		chronic
COUCYA18	Chromium III	table value	50	total recoverable	acute
COUCYA18	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA18	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA18	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA18	Copper	table value	TVS	dissolved aqueous	acute
COUCYA18	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA18	Cyanide	table value	0.005		acute
COUCYA18	D.O. (mg/L)		NS		acute
COUCYA18	D.O. (mg/L)	table value	6		chronic
COUCYA18	D.O. (spawning)	table value	7		chronic
COUCYA18	E. Coli (per 100 mL)	table value	126		chronic
COUCYA18	Iron	table value	1000	total recoverable	chronic
COUCYA18	Iron	table value	WS	dissolved aqueous	chronic
COUCYA18	Lead	table value	TVS	dissolved aqueous	acute
COUCYA18	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA18	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA18	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA18	Manganese	table value	WS	dissolved aqueous	chronic

COUCYA18	Mercury		NS		acute
COUCYA18	Mercury	table value	0.01	total	chronic
COUCYA18	Molybdenum	table value	160	total recoverable	chronic
COUCYA18	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA18	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA18	Nitrate	table value	10		acute
COUCYA18	Nitrite	table value	0.05		chronic
COUCYA18	pH	table value	6.5 - 9.0		acute
COUCYA18	Phosphorus	table value	0.11		chronic
COUCYA18	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA18	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA18	Silver	table value	TVS	dissolved aqueous	acute
COUCYA18	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA18	Sulfate	table value	WS		chronic
COUCYA18	Sulfide	table value	0.002		chronic
COUCYA18	Uranium		NS		acute
COUCYA18	Uranium		NS		chronic
COUCYA18	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA18	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA18	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA19	Aluminum		NS		acute
COUCYA19	Aluminum		NS		chronic
COUCYA19	Ammonia	table value	TVS		acute
COUCYA19	Ammonia	table value	TVS		chronic
COUCYA19	Arsenic	table value	340	dissolved aqueous	acute
COUCYA19	Arsenic	table value	0.02	total recoverable	chronic
COUCYA19	Beryllium		NS		acute
COUCYA19	Beryllium		NS		chronic
COUCYA19	Boron	table value	0.75		chronic
COUCYA19	Cadmium	table value	TVS(tr)	dissolved aqueous	acute

COUCYA19	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA19	Chloride	table value	250		chronic
COUCYA19	Chlorine	table value	0.019		acute
COUCYA19	Chlorine	table value	0.011		chronic
COUCYA19	chlorophyll a	table value	150		chronic
COUCYA19	Chromium III	table value	50	total recoverable	acute
COUCYA19	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA19	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA19	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA19	Copper	table value	TVS	dissolved aqueous	acute
COUCYA19	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA19	Cyanide	table value	0.005		acute
COUCYA19	D.O. (mg/L)		NS		acute
COUCYA19	D.O. (mg/L)	table value	6		chronic
COUCYA19	D.O. (spawning)	table value	7		chronic
COUCYA19	E. Coli (per 100 mL)	table value	126		chronic
COUCYA19	Iron	table value	1000	total recoverable	chronic
COUCYA19	Iron	table value	WS	dissolved aqueous	chronic
COUCYA19	Lead	table value	TVS	dissolved aqueous	acute
COUCYA19	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA19	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA19	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA19	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA19	Mercury		NS		acute
COUCYA19	Mercury	table value	0.01	total	chronic
COUCYA19	Molybdenum	table value	160	total recoverable	chronic

COUCYA19	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA19	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA19	Nitrate	table value	10		acute
COUCYA19	Nitrite	table value	0.05		chronic
COUCYA19	pH	table value	6.5 - 9.0		acute
COUCYA19	Phosphorus	table value	0.11		chronic
COUCYA19	Selenium		NS		acute
COUCYA19	Selenium		NS		chronic
COUCYA19	Silver	table value	TVS	dissolved aqueous	acute
COUCYA19	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA19	Sulfate	table value	WS		chronic
COUCYA19	Sulfide	table value	0.002		chronic
COUCYA19	Uranium		NS		acute
COUCYA19	Uranium		NS		chronic
COUCYA19	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA19	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA19	Zinc	table value	TVS(sc)	dissolved aqueous	chronic
COUCYA20a	Aluminum		NS		acute
COUCYA20a	Aluminum		NS		chronic
COUCYA20a	Ammonia	table value	TVS		acute
COUCYA20a	Ammonia	table value	TVS		chronic
COUCYA20a	Arsenic	table value	340	dissolved aqueous	acute
COUCYA20a	Arsenic	table value	0.02	total recoverable	chronic
COUCYA20a	Beryllium		NS		acute
COUCYA20a	Beryllium		NS		chronic
COUCYA20a	Boron	table value	0.75		chronic
COUCYA20a	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA20a	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Chloride	table value	250		chronic
COUCYA20a	Chlorine	table value	0.019		acute
COUCYA20a	Chlorine	table value	0.011		chronic
COUCYA20a	chlorophyll a	table value	150		chronic

COUCYA20a	Chromium III	table value	50	total recoverable	acute
COUCYA20a	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA20a	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Copper	table value	TVS	dissolved aqueous	acute
COUCYA20a	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Cyanide	table value	0.005		acute
COUCYA20a	D.O. (mg/L)		NS		acute
COUCYA20a	D.O. (mg/L)	table value	6		chronic
COUCYA20a	D.O. (spawning)	table value	7		chronic
COUCYA20a	E. Coli (per 100 mL)	table value	126		chronic
COUCYA20a	Iron	table value	1000	total recoverable	chronic
COUCYA20a	Iron	table value	WS	dissolved aqueous	chronic
COUCYA20a	Lead	table value	TVS	dissolved aqueous	acute
COUCYA20a	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA20a	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA20a	Mercury		NS		acute
COUCYA20a	Mercury	table value	0.01	total	chronic
COUCYA20a	Molybdenum	table value	160	total recoverable	chronic
COUCYA20a	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA20a	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Nitrate	table value	10		acute
COUCYA20a	Nitrite	table value	0.05		chronic

COUCYA20a	pH	table value	6.5 - 9.0		acute
COUCYA20a	Phosphorus	table value	0.11		chronic
COUCYA20a	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA20a	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA20a	Silver	table value	TVS	dissolved aqueous	acute
COUCYA20a	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA20a	Sulfate	table value	WS		chronic
COUCYA20a	Sulfide	table value	0.002		chronic
COUCYA20a	Uranium		NS		acute
COUCYA20a	Uranium		NS		chronic
COUCYA20a	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA20a	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Aluminum		NS		acute
COUCYA20b	Aluminum		NS		chronic
COUCYA20b	Ammonia	table value	TVS		acute
COUCYA20b	Ammonia	table value	TVS		chronic
COUCYA20b	Arsenic	table value	340	dissolved aqueous	acute
COUCYA20b	Arsenic	table value	0.02	total recoverable	chronic
COUCYA20b	Beryllium		NS		acute
COUCYA20b	Beryllium		NS		chronic
COUCYA20b	Boron	table value	0.75		chronic
COUCYA20b	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA20b	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Chloride	table value	250		chronic
COUCYA20b	Chlorine	table value	0.019		acute
COUCYA20b	Chlorine	table value	0.011		chronic
COUCYA20b	chlorophyll a		NS		chronic
COUCYA20b	Chromium III	table value	50	total recoverable	acute
COUCYA20b	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Chromium VI	table value	TVS	dissolved aqueous	acute

COUCYA20b	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Copper	table value	TVS	dissolved aqueous	acute
COUCYA20b	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Cyanide	table value	0.005		acute
COUCYA20b	D.O. (mg/L)		NS		acute
COUCYA20b	D.O. (mg/L)	table value	6		chronic
COUCYA20b	D.O. (spawning)	table value	7		chronic
COUCYA20b	E. Coli (per 100 mL)	table value	630		chronic
COUCYA20b	Iron	table value	1000	total recoverable	chronic
COUCYA20b	Iron	table value	WS	dissolved aqueous	chronic
COUCYA20b	Lead	table value	TVS	dissolved aqueous	acute
COUCYA20b	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA20b	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA20b	Mercury		NS		acute
COUCYA20b	Mercury	table value	0.01	total	chronic
COUCYA20b	Molybdenum	table value	160	total recoverable	chronic
COUCYA20b	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA20b	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA20b	Nitrate	table value	10		acute
COUCYA20b	Nitrite	table value	0.05		chronic
COUCYA20b	pH	table value	6.5 - 9.0		acute
COUCYA20b	Phosphorus	table value	0.11		chronic
COUCYA20b	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA20b	Selenium	table value	TVS	dissolved aqueous	chronic

COUCYA20b	Silver	table value	TVS	dissolved aqueous	acute
COUCYA20b	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA20b	Sulfate	table value	WS		chronic
COUCYA20b	Sulfide	table value	0.002		chronic
COUCYA20b	Uranium		NS		acute
COUCYA20b	Uranium		NS		chronic
COUCYA20b	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA20b	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA21	Aluminum		NS		acute
COUCYA21	Aluminum		NS		chronic
COUCYA21	Ammonia	table value	TVS		acute
COUCYA21	Ammonia	table value	TVS		chronic
COUCYA21	Arsenic	table value	340	dissolved aqueous	acute
COUCYA21	Arsenic	table value	0.02	total recoverable	chronic
COUCYA21	Beryllium		NS		acute
COUCYA21	Beryllium		NS		chronic
COUCYA21	Boron	table value	0.75		chronic
COUCYA21	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA21	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA21	Chloride	table value	250		chronic
COUCYA21	Chlorine	table value	0.019		acute
COUCYA21	Chlorine	table value	0.011		chronic
COUCYA21	chlorophyll a	table value	8		chronic
COUCYA21	Chromium III	table value	50	total recoverable	acute
COUCYA21	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA21	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA21	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA21	Copper	table value	TVS	dissolved aqueous	acute
COUCYA21	Copper	table value	TVS	dissolved aqueous	chronic

COUCYA21	Cyanide	table value	0.005		acute
COUCYA21	D.O. (mg/L)		NS		acute
COUCYA21	D.O. (mg/L)	table value	6		chronic
COUCYA21	D.O. (spawning)	table value	7		chronic
COUCYA21	E. Coli (per 100 mL)	table value	126		chronic
COUCYA21	Iron	table value	1000	total recoverable	chronic
COUCYA21	Iron	table value	WS	dissolved aqueous	chronic
COUCYA21	Lead	table value	TVS	dissolved aqueous	acute
COUCYA21	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA21	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA21	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA21	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA21	Mercury		NS		acute
COUCYA21	Mercury	table value	0.01	total	chronic
COUCYA21	Molybdenum	table value	160	total recoverable	chronic
COUCYA21	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA21	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA21	Nitrate	table value	10		acute
COUCYA21	Nitrite	table value	0.05		chronic
COUCYA21	pH	table value	6.5 - 9.0		acute
COUCYA21	Phosphorus	table value	0.025		chronic
COUCYA21	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA21	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA21	Silver	table value	TVS	dissolved aqueous	acute
COUCYA21	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA21	Sulfate	table value	WS		chronic
COUCYA21	Sulfide	table value	0.002		chronic

COUCYA21	Uranium		NS		acute
COUCYA21	Uranium		NS		chronic
COUCYA21	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA21	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA22	Aluminum		NS		acute
COUCYA22	Aluminum		NS		chronic
COUCYA22	Ammonia	table value	TVS		acute
COUCYA22	Ammonia	table value	TVS		chronic
COUCYA22	Arsenic	table value	340	dissolved aqueous	acute
COUCYA22	Arsenic	table value	0.02	total recoverable	chronic
COUCYA22	Beryllium		NS		acute
COUCYA22	Beryllium		NS		chronic
COUCYA22	Boron	table value	0.75		chronic
COUCYA22	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA22	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA22	Chloride	table value	250		chronic
COUCYA22	Chlorine	table value	0.019		acute
COUCYA22	Chlorine	table value	0.011		chronic
COUCYA22	chlorophyll a	table value	8		chronic
COUCYA22	Chromium III	table value	50	total recoverable	acute
COUCYA22	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA22	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA22	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA22	Copper	table value	TVS	dissolved aqueous	acute
COUCYA22	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA22	Cyanide	table value	0.005		acute
COUCYA22	D.O. (mg/L)		NS		acute
COUCYA22	D.O. (mg/L)	table value	6		chronic
COUCYA22	D.O. (spawning)	table value	7		chronic

COUCYA22	E. Coli (per 100 mL)	table value	126		chronic
COUCYA22	Iron	table value	1000	total recoverable	chronic
COUCYA22	Iron	table value	WS	dissolved aqueous	chronic
COUCYA22	Lead	table value	TVS	dissolved aqueous	acute
COUCYA22	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA22	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA22	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA22	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA22	Mercury		NS		acute
COUCYA22	Mercury	table value	0.01	total	chronic
COUCYA22	Molybdenum	table value	160	total recoverable	chronic
COUCYA22	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA22	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA22	Nitrate	table value	10		acute
COUCYA22	Nitrite	table value	0.05		chronic
COUCYA22	pH	table value	6.5 - 9.0		acute
COUCYA22	Phosphorus	table value	0.025		chronic
COUCYA22	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA22	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA22	Silver	table value	TVS	dissolved aqueous	acute
COUCYA22	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA22	Sulfate	table value	WS		chronic
COUCYA22	Sulfide	table value	0.002		chronic
COUCYA22	Uranium		NS		acute
COUCYA22	Uranium		NS		chronic
COUCYA22	Zinc	table value	TVS	dissolved aqueous	acute

COUCYA22	Zinc	table value	TVS	dissolved aqueous	chronic
COUCYA23	Aluminum		NS		acute
COUCYA23	Aluminum		NS		chronic
COUCYA23	Ammonia	table value	TVS		acute
COUCYA23	Ammonia	table value	TVS		chronic
COUCYA23	Arsenic	table value	340	dissolved aqueous	acute
COUCYA23	Arsenic	table value	0.02	total recoverable	chronic
COUCYA23	Beryllium		NS		acute
COUCYA23	Beryllium		NS		chronic
COUCYA23	Boron	table value	0.75		chronic
COUCYA23	Cadmium	table value	TVS(tr)	dissolved aqueous	acute
COUCYA23	Cadmium	table value	TVS	dissolved aqueous	chronic
COUCYA23	Chloride	table value	250		chronic
COUCYA23	Chlorine	table value	0.019		acute
COUCYA23	Chlorine	table value	0.011		chronic
COUCYA23	chlorophyll a	table value	8		chronic
COUCYA23	Chromium III	table value	50	total recoverable	acute
COUCYA23	Chromium III	table value	TVS	dissolved aqueous	chronic
COUCYA23	Chromium VI	table value	TVS	dissolved aqueous	acute
COUCYA23	Chromium VI	table value	TVS	dissolved aqueous	chronic
COUCYA23	Copper	table value	TVS	dissolved aqueous	acute
COUCYA23	Copper	table value	TVS	dissolved aqueous	chronic
COUCYA23	Cyanide	table value	0.005		acute
COUCYA23	D.O. (mg/L)		NS		acute
COUCYA23	D.O. (mg/L)	table value	6		chronic
COUCYA23	D.O. (spawning)	table value	7		chronic
COUCYA23	E. Coli (per 100 mL)	table value	126		chronic
COUCYA23	Iron	table value	1000	total recoverable	chronic

COUCYA23	Iron	table value	WS	dissolved aqueous	chronic
COUCYA23	Lead	table value	TVS	dissolved aqueous	acute
COUCYA23	Lead	table value	TVS	dissolved aqueous	chronic
COUCYA23	Manganese	table value	TVS	dissolved aqueous	acute
COUCYA23	Manganese	table value	TVS	dissolved aqueous	chronic
COUCYA23	Manganese	table value	WS	dissolved aqueous	chronic
COUCYA23	Mercury		NS		acute
COUCYA23	Mercury	table value	0.01	total	chronic
COUCYA23	Molybdenum	table value	160	total recoverable	chronic
COUCYA23	Nickel	table value	TVS	dissolved aqueous	acute
COUCYA23	Nickel	table value	TVS	dissolved aqueous	chronic
COUCYA23	Nitrate	table value	10		acute
COUCYA23	Nitrite	table value	0.05		chronic
COUCYA23	pH	table value	6.5 - 9.0		acute
COUCYA23	Phosphorus	table value	0.025		chronic
COUCYA23	Selenium	table value	TVS	dissolved aqueous	acute
COUCYA23	Selenium	table value	TVS	dissolved aqueous	chronic
COUCYA23	Silver	table value	TVS	dissolved aqueous	acute
COUCYA23	Silver	table value	TVS(tr)	dissolved aqueous	chronic
COUCYA23	Sulfate	table value	WS		chronic
COUCYA23	Sulfide	table value	0.002		chronic
COUCYA23	Uranium		NS		acute
COUCYA23	Uranium		NS		chronic
COUCYA23	Zinc	table value	TVS	dissolved aqueous	acute
COUCYA23	Zinc	table value	TVS	dissolved aqueous	chronic

Standard Season	Effective Date	Limited Extent	Footnote
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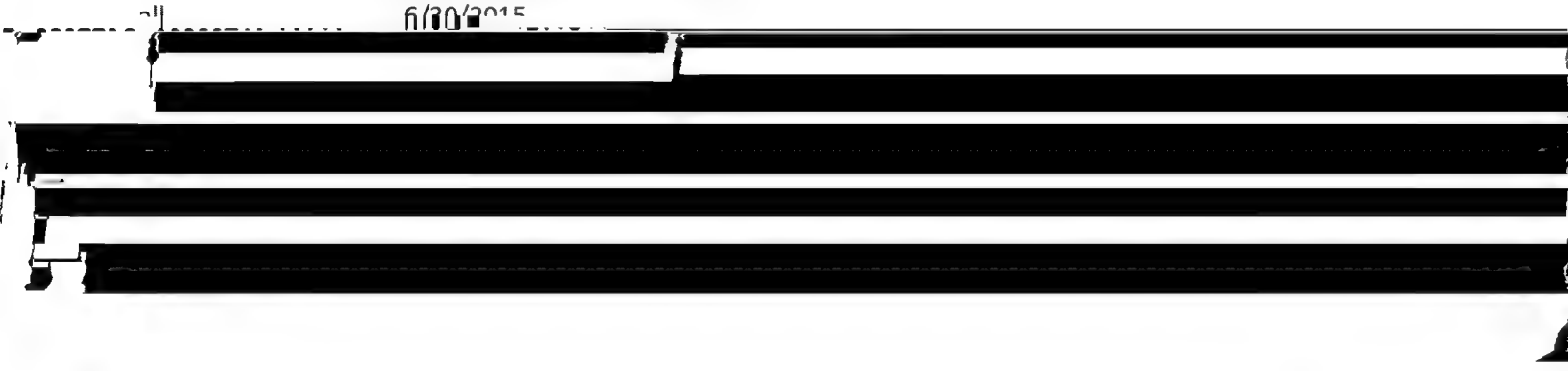

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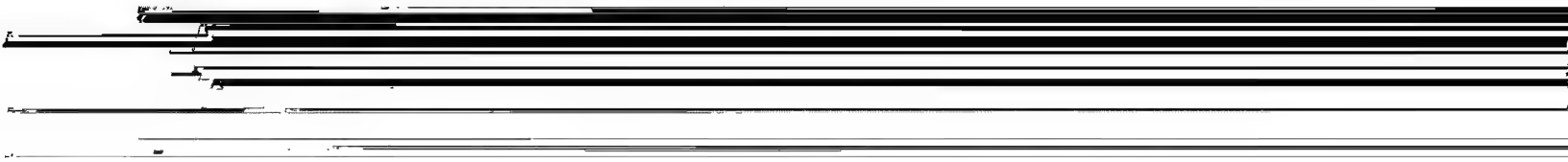

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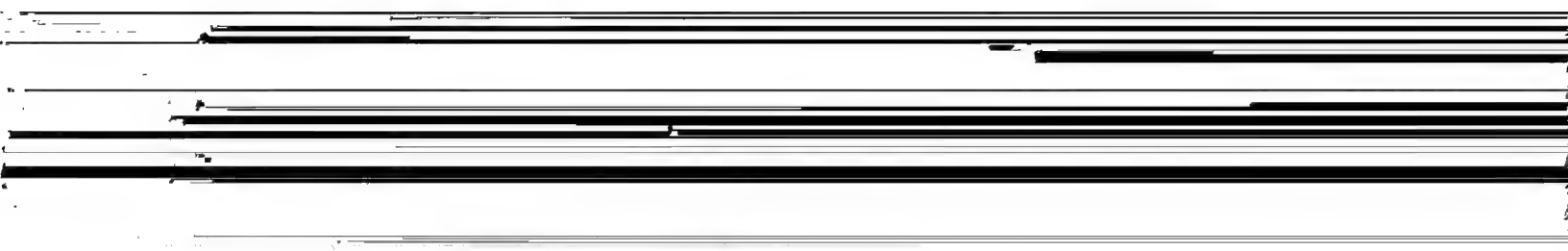

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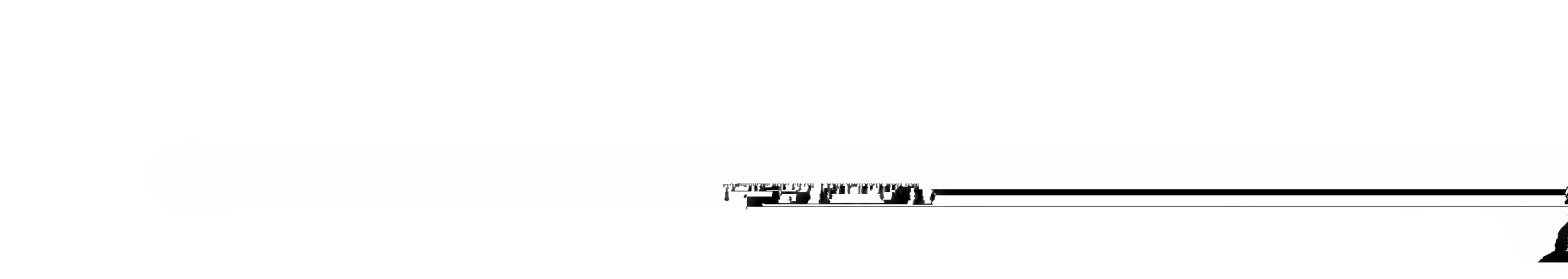

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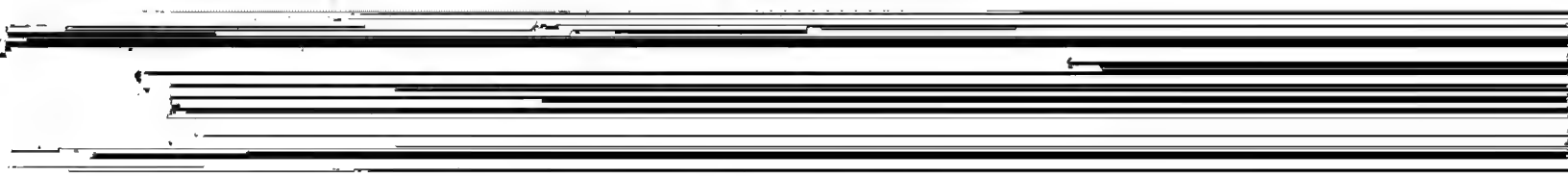

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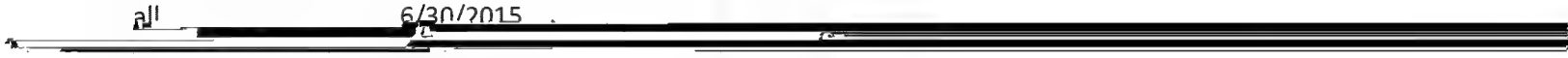

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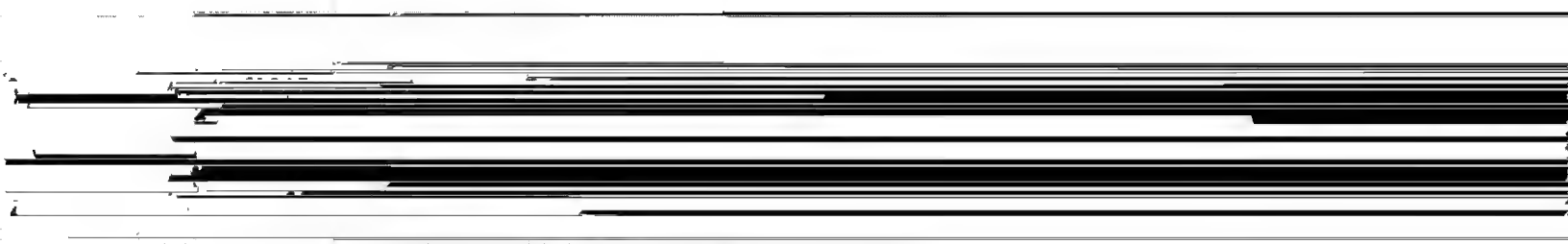

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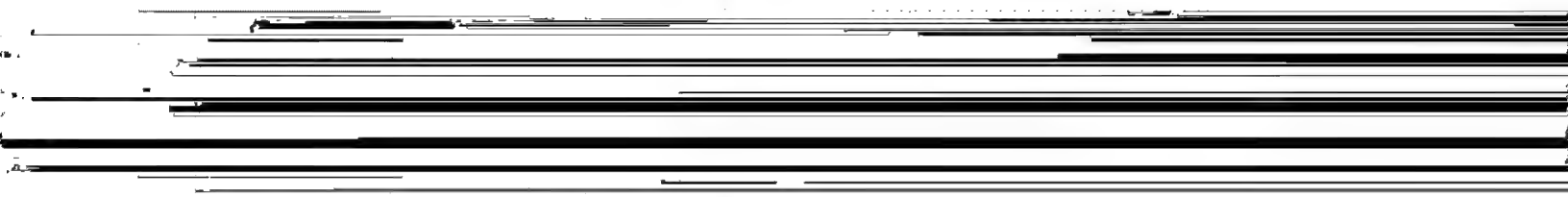

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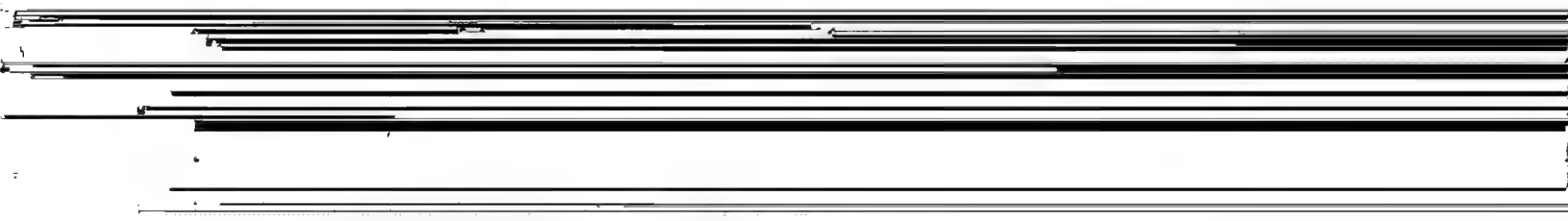

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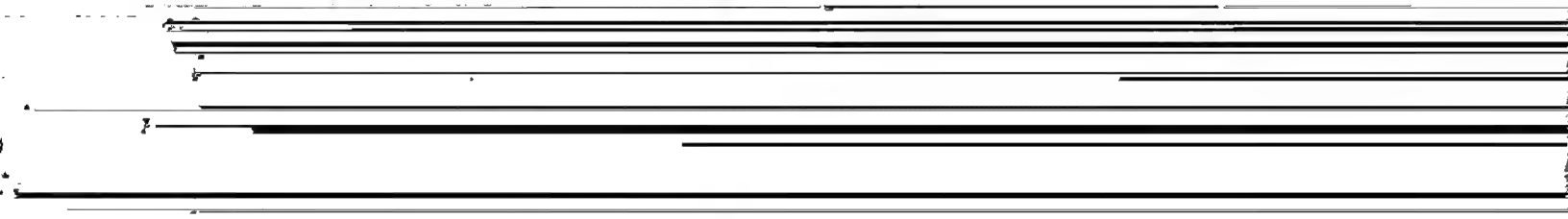

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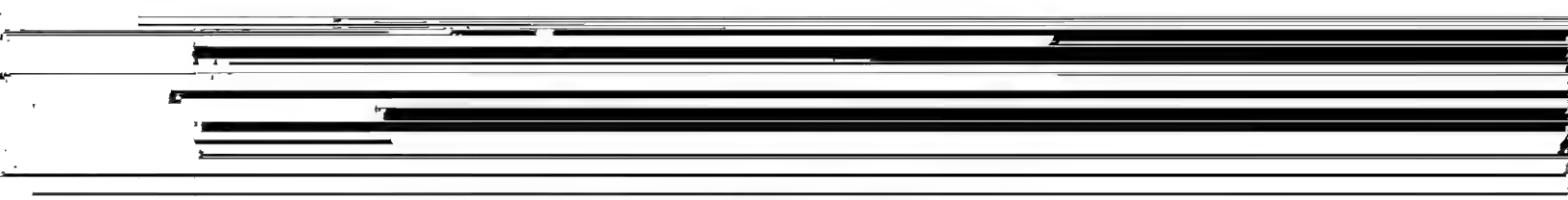

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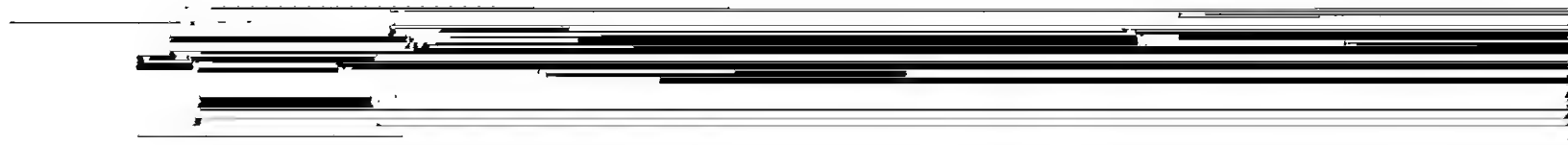

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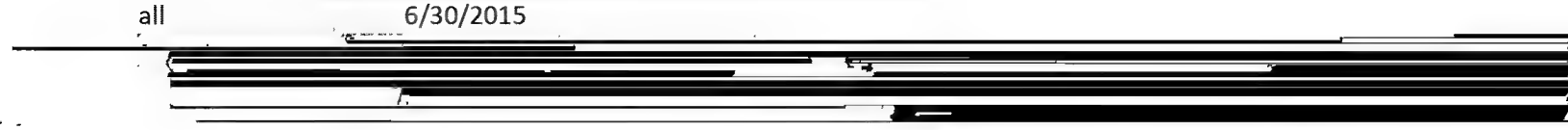

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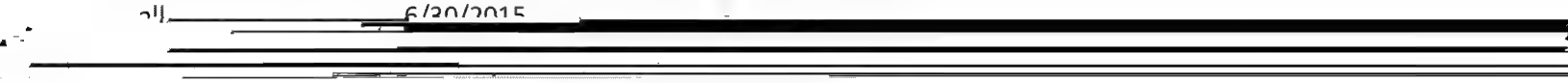

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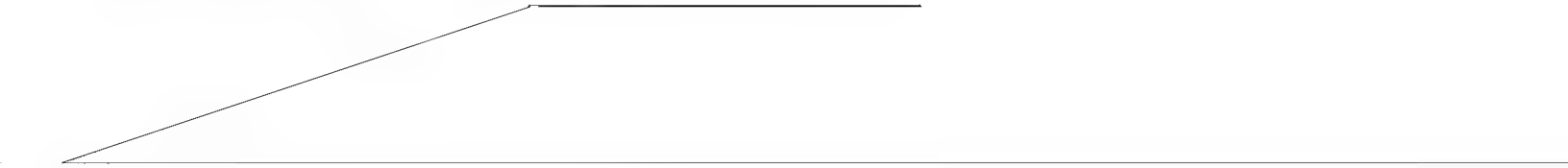

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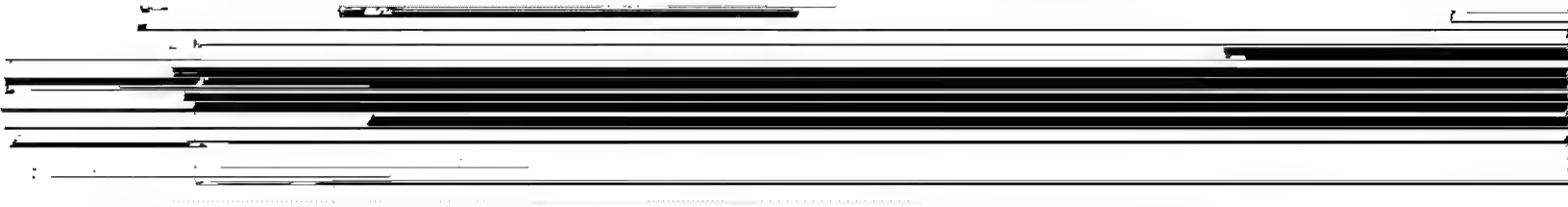

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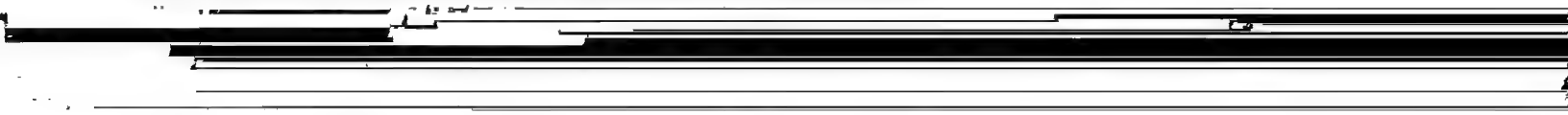

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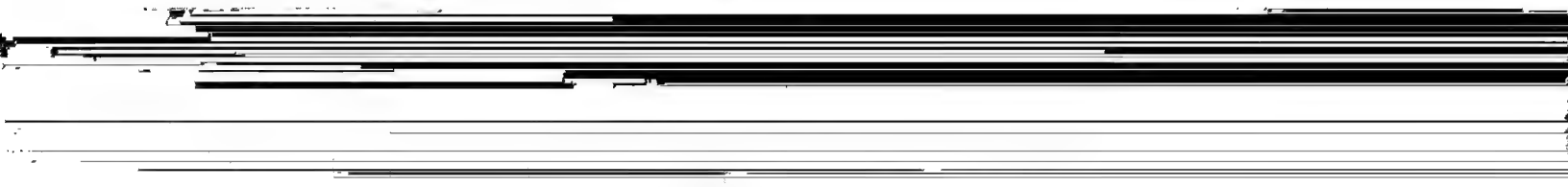

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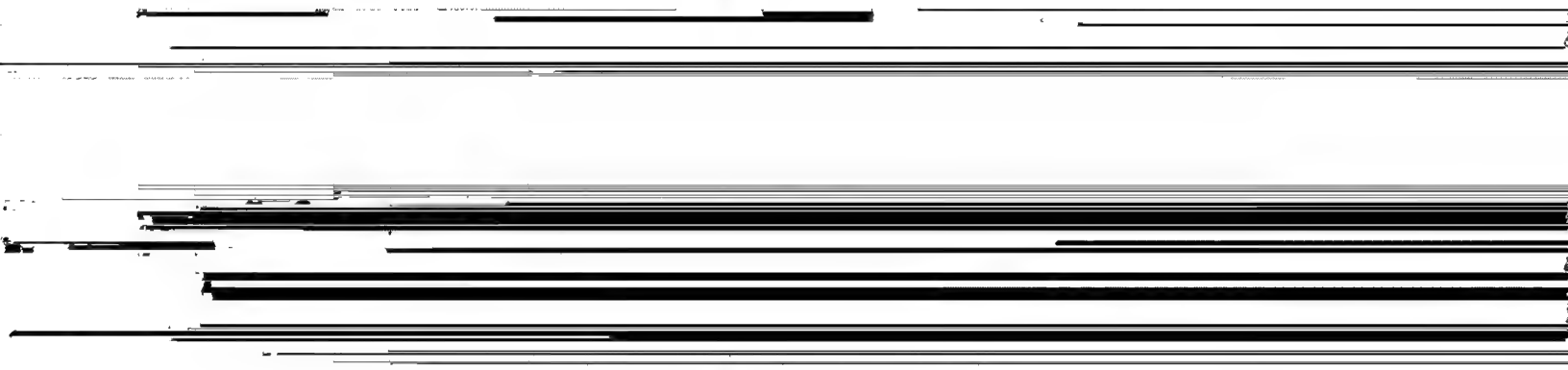

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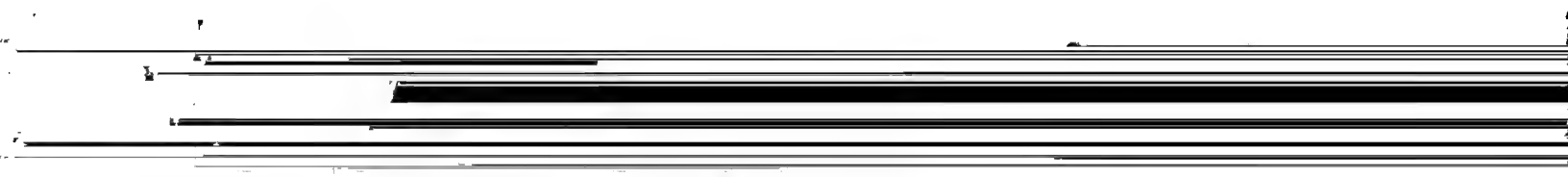

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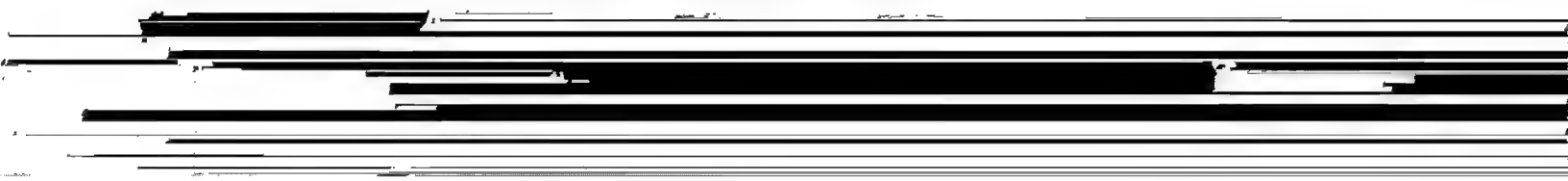

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Limited Extent

Trinidad Reservoir

Martin
Horseshoe
Horseshoe
Martin
Walsenburg

Vega Reservoir
Rifle Gap Reservoir

Seaman Reservoir

North Sterling Res.
Jumbo Reservoir
Jackson Reservoir

summer=14 Feb-Nov

Platte Canyon Res
Antero Reservoir
Elevenmile Reservoir
Spinney Mt Reservoir
Cheesman Reservoir
Strontia Springs Res

South Delaney Lake
North Delaney Lake
Lake John

Ruedi Res

Shadow Mtn Res
Lake Granby

Wolford Mtn Res
Williams Fork Res

Pearl Lake
Steamboat Res
Stagecoach Res

WBID and Segment	Classified Uses	Use Season	Use Classification Qualifiers
COARCI01	agriculture	all	
COARCI01	Aq Life Warm 2	all	
COARCI01	no water supply use	all	
COARCI01	Recreation N	all	
COARCI02	agriculture	all	
COARCI02	Aq Life Warm 1	all	
COARCI02	no water supply use	all	
COARCI02	Recreation E	all	
COARCI03	agriculture	all	
COARCI03	Aq Life Warm 2	all	Fish Ingestion Standards Apply
COARCI03	no water supply use	all	
COARCI03	Recreation E	all	
COARFO01a	agriculture	all	
COARFO01a	Aq Life Cold 1	all	
COARFO01a	Recreation E	all	
COARFO01a	water supply	all	
COARFO01b	agriculture	all	
COARFO01b	Aq Life Cold 1	all	
COARFO01b	Recreation E	all	
COARFO01b	water supply	all	
COARFO02a	agriculture	all	
COARFO02a	Aq Life Warm 2	all	
COARFO02a	Recreation E	all	
COARFO02a	water supply	all	
COARFO02b	agriculture	all	
COARFO02b	Aq Life Warm 2	all	
COARFO02b	Recreation E	all	
COARFO02b	water supply	all	
COARFO03a	agriculture	all	
COARFO03a	Aq Life Cold 1	all	
COARFO03a	Recreation E	all	
COARFO03a	water supply	all	
COARFO03b	agriculture	all	
COARFO03b	Aq Life Cold 1	all	
COARFO03b	Recreation E	all	
COARFO03b	water supply	all	
COARFO04	agriculture	all	
COARFO04	Aq Life Warm 2	all	
COARFO04	Recreation E	all	
COARFO04	water supply	all	
COARFO05	agriculture	all	
COARFO05	Aq Life Warm 1	all	

COARFO05	no water supply use	all	
COARFO05	Recreation N	all	
COARFO06	agriculture	all	
COARFO06	Aq Life Warm 2	all	
COARFO06	Recreation E	all	
COARFO06	water supply	all	
COARFO07a	agriculture	all	
COARFO07a	Aq Life Warm 2	all	Water + Fish Standards Apply
COARFO07a	Recreation E	all	
COARFO07a	water supply	all	
COARFO07b	agriculture	all	
COARFO07b	Aq Life Warm 2	all	Fish Ingestion Standards Apply
COARFO07b	no water supply use	all	
COARFO07b	Recreation E	all	
COARFO08	agriculture	all	
COARFO08	Aq Life Cold 1	all	
COARFO08	Recreation E	all	
COARFO08	water supply	all	
COARFO09	agriculture	all	
COARFO09	Aq Life Cold 1	all	
COARFO09	DUWS	all	
COARFO09	Recreation E	all	
COARFO09	water supply	all	
COARFO10	agriculture	all	
COARFO10	Aq Life Cold 1	all	
COARFO10	DUWS	all	
COARFO10	Recreation E	all	
COARFO10	water supply	all	
COARFO11	agriculture	all	
COARFO11	Aq Life Warm 2	all	
COARFO11	Recreation E	all	
COARFO11	water supply	all	
COARLA01a	agriculture	all	
COARLA01a	Aq Life Warm 2	all	
COARLA01a	Recreation E	all	
COARLA01a	water supply	all	
COARLA01b	agriculture	all	
COARLA01b	Aq Life Warm 2	all	Water + Fish Standards Apply
COARLA01b	Recreation E	all	
COARLA01b	water supply	all	
COARLA01c	agriculture	all	
COARLA01c	Aq Life Warm 2	all	Water + Fish Standards Apply
COARLA01c	Recreation E	all	

COARLA01c	water supply	all	
COARLA02a	agriculture	all	
COARLA02a	Aq Life Warm 2	all	
COARLA02a	Recreation N	all	
COARLA02a	water supply	all	
COARLA02b	agriculture	all	
COARLA02b	Aq Life Warm 2	all	Livestock Watering Only
COARLA02b	no water supply use	all	
COARLA02b	Recreation E	all	
COARLA02c	agriculture	all	
COARLA02c	Aq Life Warm 2	all	
COARLA02c	no water supply use	all	
COARLA02c	Recreation N	all	
COARLA03a	agriculture	all	
COARLA03a	Aq Life Cold 1	all	
COARLA03a	Recreation E	all	
COARLA03a	water supply	all	
COARLA03b	agriculture	all	
COARLA03b	Aq Life Warm 2	all	
COARLA03b	Recreation N	all	
COARLA03b	water supply	all	
COARLA03c	agriculture	all	
COARLA03c	Aq Life Cold 2	all	
COARLA03c	Recreation E	all	
COARLA03c	water supply	all	
COARLA04a	agriculture	all	
COARLA04a	Aq Life Warm 1	all	
COARLA04a	Recreation E	all	
COARLA04a	water supply	all	
COARLA04b	agriculture	all	
COARLA04b	Aq Life Warm 2	all	
COARLA04b	no water supply use	all	
COARLA04b	Recreation E	all	
COARLA05a	agriculture	all	
COARLA05a	Aq Life Cold 1	all	
COARLA05a	Recreation E	all	
COARLA05a	water supply	all	
COARLA05b	agriculture	all	
COARLA05b	Aq Life Cold 1	all	
COARLA05b	Recreation E	all	
COARLA05b	water supply	all	
COARLA05c	agriculture	all	
COARLA05c	Aq Life Cold 1	all	

COARLA05c	Recreation E	all
COARLA05c	water supply	all
COARLA06a	agriculture	all
COARLA06a	Aq Life Cold 2	all
COARLA06a	no water supply use	all
COARLA06a	Recreation E	all
COARLA06b	agriculture	all
COARLA06b	Aq Life Cold 2	all
COARLA06b	Recreation E	all
COARLA06b	water supply	all
COARLA07	agriculture	all
COARLA07	Aq Life Warm 1	all
COARLA07	no water supply use	all
COARLA07	Recreation E	all
COARLA08	agriculture	all
COARLA08	Aq Life Cold 1	all
COARLA08	Recreation E	all
COARLA08	water supply	all
COARLA09a	agriculture	all
COARLA09a	Aq Life Warm 1	all
COARLA09a	Recreation E	all
COARLA09a	water supply	all
COARLA09b	agriculture	all
COARLA09b	Aq Life Warm 2	all
COARLA09b	Recreation E	all
COARLA09b	water supply	all
COARLA10	agriculture	all
COARLA10	Aq Life Warm 1	all
COARLA10	Recreation E	all
COARLA10	water supply	all
COARLA11	agriculture	all
COARLA11	Aq Life Warm 1	all
COARLA11	Recreation E	all
COARLA11	water supply	all
COARLA12	agriculture	all
COARLA12	Aq Life Warm 1	all
COARLA12	no water supply use	all
COARLA12	Recreation E	all
COARLA13	agriculture	all
COARLA13	Aq Life Warm 1	all
COARLA13	no water supply use	all
COARLA13	Recreation E	all
COARLA14	agriculture	all

COARLA14	Aq Life Cold 1	all
COARLA14	Recreation E	all
COARLA14	water supply	all
COARLA15	agriculture	all
COARLA15	Aq Life Cold 1	all
COARLA15	DUWS	all
COARLA15	Recreation E	all
COARLA15	water supply	all
COARLA16	agriculture	all
COARLA16	Aq Life Cold 2	all
COARLA16	no water supply use	all
COARLA16	Recreation E	all
COARLA17	agriculture	all
COARLA17	Aq Life Cold 2	all
COARLA17	Recreation E	all
COARLA17	water supply	all
COARLA18	agriculture	all
COARLA18	Aq Life Cold 1	all
COARLA18	Recreation E	all
COARLA18	water supply	all
COARLA19	agriculture	all
COARLA19	Aq Life Warm 1	all
COARLA19	Recreation E	all
COARLA19	water supply	all
COARMA01	agriculture	all
COARMA01	Aq Life Cold 1	all
COARMA01	Recreation E	all
COARMA01	water supply	all
COARMA02	agriculture	all
COARMA02	Aq Life Cold 1	all
COARMA02	Recreation E	all
COARMA02	water supply	all
COARMA03	agriculture	all
COARMA03	Aq Life Warm 1	all
COARMA03	Recreation E	all
COARMA03	water supply	all
COARMA04a	agriculture	all
COARMA04a	Aq Life Warm 2	all
COARMA04a	no water supply use	all
COARMA04a	Recreation E	all
COARMA04b	agriculture	all
COARMA04b	Aq Life Warm 1	all
COARMA04b	no water supply use	all

COARMA04b	Recreation E	all
COARMA04c	agriculture	all
COARMA04c	Aq Life Warm 1	all
COARMA04c	no water supply use	all
COARMA04c	Recreation E	all
COARMA04d	agriculture	all
COARMA04d	Aq Life Warm 2	all
COARMA04d	no water supply use	all
COARMA04d	Recreation E	all
COARMA04e	agriculture	all
COARMA04e	Aq Life Warm 2	all
COARMA04e	no water supply use	all
COARMA04e	Recreation E	all
COARMA04f	agriculture	all
COARMA04f	Aq Life Warm 2	all
COARMA04f	no water supply use	all
COARMA04f	Recreation P	all
COARMA04g	agriculture	all
COARMA04g	Aq Life Warm 2	all
COARMA04g	no water supply use	all
COARMA04g	Recreation E	all
COARMA05a	agriculture	all
COARMA05a	Aq Life Cold 1	all
COARMA05a	Recreation E	all
COARMA05a	water supply	all
COARMA05b	agriculture	all
COARMA05b	Aq Life Cold 1	all
COARMA05b	Recreation E	all
COARMA05b	water supply	all
COARMA06a	agriculture	all
COARMA06a	Aq Life Warm 2	all
COARMA06a	Recreation E	all
COARMA06a	water supply	all
COARMA06b	agriculture	all
COARMA06b	Aq Life Warm 2	all
COARMA06b	Recreation E	all
COARMA06b	water supply	all
COARMA07a	agriculture	all
COARMA07a	Aq Life Cold 1	all
COARMA07a	Recreation E	all
COARMA07a	water supply	all
COARMA07b	agriculture	all
COARMA07b	Aq Life Cold 1	all

COARMA07b	Recreation E	all
COARMA07b	water supply	all
COARMA09	agriculture	all
COARMA09	Aq Life Warm 2	all
COARMA09	Recreation E	all
COARMA09	water supply	all
COARMA10	agriculture	all
COARMA10	Aq Life Warm 2	all
COARMA10	no water supply use	all
COARMA10	Recreation E	all
COARMA11a	agriculture	all
COARMA11a	Aq Life Cold 1	all
COARMA11a	Recreation E	all
COARMA11a	water supply	all
COARMA11b	agriculture	all
COARMA11b	Aq Life Cold 1	all
COARMA11b	Recreation E	all
COARMA11b	water supply	all
COARMA12	agriculture	all
COARMA12	Aq Life Warm 2	all
COARMA12	no water supply use	all
COARMA12	Recreation E	all
COARMA13a	agriculture	all
COARMA13a	Aq Life Cold 1	all
COARMA13a	Recreation E	all
COARMA13a	water supply	all
COARMA13b	agriculture	all
COARMA13b	Aq Life Cold 1	all
COARMA13b	Recreation E	all
COARMA13b	water supply	all
COARMA14	agriculture	all
COARMA14	Aq Life Warm 1	all
COARMA14	no water supply use	all
COARMA14	Recreation E	all
COARMA15	agriculture	all
COARMA15	Aq Life Warm 2	all
COARMA15	no water supply use	all
COARMA15	Recreation E	all
COARMA17	agriculture	all
COARMA17	Aq Life Cold 1	all
COARMA17	Recreation E	all
COARMA17	water supply	all
COARMA18a	agriculture	all

COARMA18a	Aq Life Warm 1	all
COARMA18a	Recreation E	all
COARMA18a	water supply	all
COARMA18b	agriculture	all
COARMA18b	Aq Life Warm 1	all
COARMA18b	Recreation E	all
COARMA18b	water supply	all
COARMA19	agriculture	all
COARMA19	Aq Life Cold 1	all
COARMA19	Recreation E	all
COARMA19	water supply	all
COARMA20	agriculture	all
COARMA20	Aq Life Cold 1	all
COARMA20	DUWS	all
COARMA20	Recreation E	all
COARMA20	water supply	all
COARMA21	agriculture	all
COARMA21	Aq Life Warm 1	all
COARMA21	Recreation E	all
COARMA21	water supply	all
COARMA22	agriculture	all
COARMA22	Aq Life Cold 1	all
COARMA22	Recreation E	all
COARMA22	water supply	all
COARMA23	agriculture	all
COARMA23	Aq Life Cold 1	all
COARMA23	DUWS	all
COARMA23	Recreation E	all
COARMA23	water supply	all
COARMA24	agriculture	all
COARMA24	Aq Life Cold 1	all
COARMA24	Recreation E	all
COARMA24	water supply	all
COARMA25	agriculture	all
COARMA25	Aq Life Cold 1	all
COARMA25	Recreation E	all
COARMA25	water supply	all
COARMA26	agriculture	all
COARMA26	Aq Life Cold 1	all
COARMA26	DUWS	all
COARMA26	Recreation E	all
COARMA26	water supply	all
COARMA27	agriculture	all

COARMA27	Aq Life Cold 1	all
COARMA27	Recreation E	all
COARMA27	water supply	all
COARMA28	agriculture	all
COARMA28	Aq Life Warm 1	all
COARMA28	Recreation E	all
COARMA28	water supply	all
COARUA01a	agriculture	all
COARUA01a	Aq Life Cold 1	all
COARUA01a	Recreation E	all
COARUA01a	water supply	all
COARUA01b	Aq Life Cold 1	all
COARUA01b	no agriculture	all
COARUA01b	Recreation E	all
COARUA01b	water supply	all
COARUA02a	agriculture	all
COARUA02a	Aq Life Cold 1	all
COARUA02a	Recreation E	all
COARUA02a	water supply	all
COARUA02b	agriculture	all
COARUA02b	Aq Life Cold 1	all
COARUA02b	no water supply use	all
COARUA02b	Recreation E	all
COARUA02c	agriculture	all
COARUA02c	Aq Life Cold 1	all
COARUA02c	Recreation E	all
COARUA02c	water supply	all
COARUA03	agriculture	all
COARUA03	Aq Life Cold 1	all
COARUA03	Recreation E	all
COARUA03	water supply	all
COARUA04a	agriculture	all
COARUA04a	Aq Life Cold 1	all
COARUA04a	Recreation E	all
COARUA04a	water supply	all
COARUA04b	agriculture	all
COARUA04b	Aq Life Warm 1	all
COARUA04b	Recreation E	all
COARUA04b	water supply	all
COARUA05	agriculture	all
COARUA05	Aq Life Cold 1	all
COARUA05	Recreation E	all
COARUA05	water supply	all

COARUA06	agriculture	all
COARUA06	no aquatic life	all
COARUA06	no water supply use	all
COARUA06	Recreation N	all
COARUA07	agriculture	all
COARUA07	Aq Life Cold 1	all
COARUA07	Recreation E	all
COARUA07	water supply	all
COARUA08a	agriculture	all
COARUA08a	Aq Life Cold 2	all
COARUA08a	Recreation E	all
COARUA08a	water supply	all
COARUA08b	agriculture	all
COARUA08b	Aq Life Cold 2	all
COARUA08b	no water supply use	all
COARUA08b	Recreation E	all
COARUA09	agriculture	all
COARUA09	Aq Life Cold 1	all
COARUA09	no water supply use	all
COARUA09	Recreation E	all
COARUA10	agriculture	all
COARUA10	Aq Life Cold 1	all
COARUA10	Recreation E	all
COARUA10	water supply	all
COARUA11	agriculture	all
COARUA11	Aq Life Cold 1	all
COARUA11	no water supply use	all
COARUA11	Recreation E	all
COARUA12a	agriculture	all
COARUA12a	Aq Life Cold 1	all
COARUA12a	Recreation E	all
COARUA12a	water supply	all
COARUA12b	agriculture	all
COARUA12b	Aq Life Cold 1	all
COARUA12b	Recreation E	all
COARUA12b	water supply	all
COARUA13	agriculture	all
COARUA13	Aq Life Cold 1	all
COARUA13	Recreation E	all
COARUA13	water supply	all
COARUA14a	agriculture	all
COARUA14a	Aq Life Warm 2	all
COARUA14a	no water supply use	all

COARUA14a	Recreation E	all
COARUA14b	agriculture	all
COARUA14b	Aq Life Cold 2	all
COARUA14b	Recreation E	all
COARUA14b	water supply	all
COARUA14c	agriculture	all
COARUA14c	Aq Life Cold 1	all
COARUA14c	Recreation E	all
COARUA14c	water supply	all
COARUA14d	agriculture	all
COARUA14d	Aq Life Cold 2	all
COARUA14d	no water supply use	all
COARUA14d	Recreation E	all
COARUA15	agriculture	all
COARUA15	Aq Life Cold 1	all
COARUA15	Recreation E	all
COARUA15	water supply	all
COARUA16a	agriculture	all
COARUA16a	Aq Life Cold 1	all
COARUA16a	Recreation E	all
COARUA16a	water supply	all
COARUA16b	agriculture	all
COARUA16b	Aq Life Cold 2	all
COARUA16b	Recreation E	all
COARUA16b	water supply	all
COARUA16c	agriculture	all
COARUA16c	Aq Life Cold 1	all
COARUA16c	Recreation E	all
COARUA16c	water supply	all
COARUA17a	agriculture	all
COARUA17a	Aq Life Cold 1	all
COARUA17a	Recreation E	all
COARUA17a	water supply	all
COARUA17b	agriculture	all
COARUA17b	Aq Life Cold 2	all
COARUA17b	no water supply use	all
COARUA17b	Recreation E	all
COARUA17c	agriculture	all
COARUA17c	Aq Life Cold 1	all
COARUA17c	Recreation E	all
COARUA17c	water supply	all
COARUA18	agriculture	all
COARUA18	Aq Life Cold 1	all

COARUA18	Recreation E	all
COARUA18	water supply	all
COARUA19	agriculture	all
COARUA19	Aq Life Cold 1	all
COARUA19	Recreation E	all
COARUA19	water supply	all
COARUA20a	agriculture	all
COARUA20a	Aq Life Cold 1	all
COARUA20a	no water supply use	all
COARUA20a	Recreation E	all
COARUA20b	agriculture	all
COARUA20b	Aq Life Cold 1	all
COARUA20b	Recreation E	all
COARUA20b	water supply	all
COARUA21a	agriculture	all
COARUA21a	Aq Life Cold 2	all
COARUA21a	no water supply use	all
COARUA21a	Recreation E	all
COARUA21b	agriculture	all
COARUA21b	Aq Life Cold 2	all
COARUA21b	no water supply use	all
COARUA21b	Recreation E	all
COARUA22a	agriculture	all
COARUA22a	Aq Life Cold 2	all
COARUA22a	no water supply use	all
COARUA22a	Recreation N	all
COARUA22b	agriculture	all
COARUA22b	Aq Life Cold 2	all
COARUA22b	no water supply use	all
COARUA22b	Recreation N	all
COARUA23	agriculture	all
COARUA23	Aq Life Cold 2	all
COARUA23	no water supply use	all
COARUA23	Recreation E	all
COARUA24	agriculture	all
COARUA24	Aq Life Cold 1	all
COARUA24	Recreation E	all
COARUA24	water supply	all
COARUA25	agriculture	all
COARUA25	Aq Life Cold 1	all
COARUA25	Recreation E	all
COARUA25	water supply	all
COARUA26	agriculture	all

COARUA26	Aq Life Warm 2	all
COARUA26	no water supply use	all
COARUA26	Recreation E	all
COARUA27	agriculture	all
COARUA27	Aq Life Cold 1	all
COARUA27	Recreation E	all
COARUA27	water supply	all
COARUA28	agriculture	all
COARUA28	Aq Life Cold 1	all
COARUA28	Recreation E	all
COARUA28	water supply	all
COARUA29	agriculture	all
COARUA29	Aq Life Cold 1	all
COARUA29	Recreation E	all
COARUA29	water supply	all
COARUA30	agriculture	all
COARUA30	Aq Life Cold 1	all
COARUA30	Recreation E	all
COARUA30	water supply	all
COARUA31	agriculture	all
COARUA31	Aq Life Cold 1	all
COARUA31	Recreation E	all
COARUA31	water supply	all
COARUA32	agriculture	all
COARUA32	Aq Life Cold 1	all
COARUA32	Recreation E	all
COARUA32	water supply	all
COARUA33	agriculture	all
COARUA33	Aq Life Cold 2	all
COARUA33	Recreation E	all
COARUA33	water supply	all
COARUA34	agriculture	all
COARUA34	Aq Life Cold 1	all
COARUA34	Recreation E	all
COARUA34	water supply	all
COARUA35	agriculture	all
COARUA35	Aq Life Cold 1	all
COARUA35	Recreation E	all
COARUA35	water supply	all
COARUA36	agriculture	all
COARUA36	Aq Life Cold 1	all
COARUA36	Recreation E	all
COARUA36	water supply	all

COARUA37	agriculture	all
COARUA37	Aq Life Cold 1	all
COARUA37	Recreation E	all
COARUA37	water supply	all
COARUA38	agriculture	all
COARUA38	Aq Life Cold 1	all
COARUA38	DUWS	all
COARUA38	Recreation E	all
COARUA38	water supply	all
COARUA39	agriculture	all
COARUA39	Aq Life Cold 1	all
COARUA39	Recreation E	all
COARUA39	water supply	all
COARUA40	agriculture	all
COARUA40	Aq Life Warm 1	all
COARUA40	Recreation E	all
COARUA40	water supply	all
COGULD01a	agriculture	all
COGULD01a	Aq Life Cold 1	all
COGULD01a	Recreation E	all
COGULD01a	water supply	all
COGULD01b	agriculture	all
COGULD01b	Aq Life Cold 1	all
COGULD01b	Recreation E	all
COGULD01b	water supply	all
COGULD02	agriculture	all
COGULD02	Aq Life Warm 1	all
COGULD02	Recreation E	all
COGULD02	water supply	all
COGULD03a	agriculture	all
COGULD03a	Aq Life Warm 2	all
COGULD03a	Recreation E	all
COGULD03a	water supply	all
COGULD03b	agriculture	all
COGULD03b	Aq Life Cold 1	all
COGULD03b	no water supply use	all
COGULD03b	Recreation E	all
COGULD03c	agriculture	all
COGULD03c	Aq Life Warm 2	all
COGULD03c	no water supply use	all
COGULD03c	Recreation E	all
COGULD04	agriculture	all
COGULD04	Aq Life Warm 1	all

COGULD04	Recreation E	all
COGULD04	water supply	all
COGULD05	agriculture	all
COGULD05	Aq Life Cold 1	all
COGULD05	Recreation E	all
COGULD05	water supply	all
COGULD06	agriculture	all
COGULD06	Aq Life Cold 1	all
COGULD06	Recreation E	all
COGULD06	water supply	all
COGULD07	agriculture	all
COGULD07	Aq Life Cold 1	all
COGULD07	Recreation E	all
COGULD07	water supply	all
COGULD08	agriculture	all
COGULD08	Aq Life Warm 2	all
COGULD08	no water supply use	all
COGULD08	Recreation E	all
COGULG01	agriculture	all
COGULG01	Aq Life Cold 1	all
COGULG01	Recreation E	all
COGULG01	water supply	all
COGULG02	agriculture	all
COGULG02	Aq Life Warm 1	all
COGULG02	Recreation E	all
COGULG02	water supply	all
COGULG03	agriculture	all
COGULG03	Aq Life Cold 1	all
COGULG03	Recreation E	all
COGULG03	water supply	all
COGULG04a	agriculture	all
COGULG04a	Aq Life Warm 2	all
COGULG04a	Recreation P	all
COGULG04a	water supply	all
COGULG04b	agriculture	all
COGULG04b	Aq Life Warm 2	all
COGULG04b	Recreation E	all
COGULG04b	water supply	all
COGULG04c	agriculture	all
COGULG04c	Aq Life Warm 2	all
COGULG04c	Recreation E	all
COGULG04c	water supply	all
COGULG05	agriculture	all

COGULG05	Aq Life Cold 1	all	
COGULG05	Recreation E	all	
COGULG05	water supply	all	
COGULG06	agriculture	all	
COGULG06	Aq Life Cold 1	all	
COGULG06	no water supply use	all	
COGULG06	Recreation E	all	
COGULG07a	agriculture	all	
COGULG07a	Aq Life Cold 2	all	Fish Ingestion
COGULG07a	Recreation P	all	
COGULG07a	water supply	all	
COGULG07b	agriculture	all	
COGULG07b	Aq Life Cold 1	all	Fish Ingestion
COGULG07b	Recreation P	all	
COGULG07b	water supply	all	
COGULG08	agriculture	all	
COGULG08	Aq Life Cold 1	all	
COGULG08	Recreation E	all	
COGULG08	water supply	all	
COGULG09	agriculture	all	
COGULG09	Aq Life Warm 2	all	
COGULG09	no water supply use	all	
COGULG09	Recreation E	4/1-10/31	
COGULG09	Recreation P	11/1-3/31	
COGULG10	agriculture	all	
COGULG10	Aq Life Cold 1	all	
COGULG10	Recreation E	all	
COGULG10	water supply	all	
COGULG11a	agriculture	all	
COGULG11a	Aq Life Cold 1	all	
COGULG11a	Recreation E	all	
COGULG11a	water supply	all	
COGULG11b	agriculture	all	
COGULG11b	Aq Life Cold 1	all	
COGULG11b	Recreation E	all	
COGULG11b	water supply	all	
COGULG12	agriculture	all	
COGULG12	Aq Life Warm 2	all	
COGULG12	Recreation P	all	
COGULG12	water supply	all	
COGULG13	agriculture	all	
COGULG13	Aq Life Warm 1	all	
COGULG13	no water supply use	all	

COGULG13	Recreation E	all
COGULG14	agriculture	all
COGULG14	Aq Life Cold 1	all
COGULG14	Recreation E	all
COGULG14	water supply	all
COGULG15	agriculture	all
COGULG15	Aq Life Cold 1	all
COGULG15	Recreation E	all
COGULG15	water supply	all
COGULG16	agriculture	all
COGULG16	Aq Life Warm 1	all
COGULG16	Recreation E	all
COGULG16	water supply	all
COGULG17	agriculture	all
COGULG17	Aq Life Cold 1	all
COGULG17	Recreation E	all
COGULG17	water supply	all
COGULG18	agriculture	all
COGULG18	Aq Life Cold 1	all
COGULG18	Recreation E	all
COGULG18	water supply	all
COGULG19	agriculture	all
COGULG19	Aq Life Warm 2	all
COGULG19	Recreation P	all
COGULG19	water supply	all
COGUNF01	agriculture	all
COGUNF01	Aq Life Cold 1	all
COGUNF01	Recreation E	all
COGUNF01	water supply	all
COGUNF02	agriculture	all
COGUNF02	Aq Life Cold 1	all
COGUNF02	Recreation E	all
COGUNF02	water supply	all
COGUNF03	agriculture	all
COGUNF03	Aq Life Cold 1	all
COGUNF03	Recreation E	4/1-9/30
COGUNF03	Recreation P	10/1-3/31
COGUNF03	water supply	all
COGUNF04	agriculture	all
COGUNF04	Aq Life Cold 1	all
COGUNF04	Recreation E	all
COGUNF04	water supply	all
COGUNF05a	agriculture	all

COGUNF05a	Aq Life Cold 1	all	
COGUNF05a	Recreation P	all	
COGUNF05a	water supply	all	
COGUNF05b	agriculture	all	
COGUNF05b	Aq Life Cold 1	all	
COGUNF05b	Recreation P	all	
COGUNF05b	water supply	all	
COGUNF06a	agriculture	all	
COGUNF06a	Aq Life Warm 2	all	
COGUNF06a	no water supply use	all	
COGUNF06a	Recreation P	all	
COGUNF06b	agriculture	all	
COGUNF06b	Aq Life Warm 2	all	Water+Fish Standards
COGUNF06b	Recreation P	all	
COGUNF06b	water supply	all	
COGUNF07	agriculture	all	
COGUNF07	Aq Life Cold 1	all	
COGUNF07	Recreation E	all	
COGUNF07	water supply	all	
COGUNF08	agriculture	all	
COGUNF08	Aq Life Cold 1	all	
COGUNF08	Recreation E	all	
COGUNF08	water supply	all	
COGUNF09	agriculture	all	
COGUNF09	Aq Life Cold 1	all	
COGUNF09	Recreation E	all	
COGUNF09	water supply	all	
COGUNF10	agriculture	all	
COGUNF10	Aq Life Cold 1	all	
COGUNF10	Recreation P	all	
COGUNF10	water supply	all	
COGUNF11	agriculture	all	
COGUNF11	Aq Life Warm 2	all	
COGUNF11	Recreation P	all	
COGUNF11	water supply	all	
COGUSM01	agriculture	all	
COGUSM01	Aq Life Cold 1	all	
COGUSM01	Recreation E	all	
COGUSM01	water supply	all	
COGUSM02	agriculture	all	
COGUSM02	Aq Life Cold 1	all	
COGUSM02	Recreation E	all	
COGUSM02	water supply	all	

COGUSM03a	agriculture	all
COGUSM03a	Aq Life Cold 1	all
COGUSM03a	no water supply use	all
COGUSM03a	Recreation E	all
COGUSM03b	agriculture	all
COGUSM03b	Aq Life Cold 1	all
COGUSM03b	Recreation E	all
COGUSM03b	water supply	all
COGUSM04a	agriculture	all
COGUSM04a	Aq Life Cold 1	all
COGUSM04a	Recreation E	all
COGUSM04a	water supply	all
COGUSM04b	agriculture	all
COGUSM04b	Aq Life Warm 1	all
COGUSM04b	Recreation E	all
COGUSM04b	water supply	all
COGUSM05	agriculture	all
COGUSM05	Aq Life Warm 1	all
COGUSM05	no water supply use	all
COGUSM05	Recreation E	all
COGUSM06a	agriculture	all
COGUSM06a	Aq Life Cold 2	all
COGUSM06a	no water supply use	all
COGUSM06a	Recreation E	all
COGUSM06b	agriculture	all
COGUSM06b	Aq Life Cold 2	all
COGUSM06b	no water supply use	all
COGUSM06b	Recreation E	all
COGUSM07	agriculture	all
COGUSM07	Aq Life Cold 1	all
COGUSM07	Recreation E	all
COGUSM07	water supply	all
COGUSM08	agriculture	all
COGUSM08	Aq Life Cold 1	all
COGUSM08	Recreation E	all
COGUSM08	water supply	all
COGUSM09	agriculture	all
COGUSM09	Aq Life Cold 1	all
COGUSM09	Recreation E	all
COGUSM09	water supply	all
COGUSM10	agriculture	all
COGUSM10	Aq Life Cold 1	all
COGUSM10	Recreation E	all

COGUSM10	water supply	all	
COGUSM11a	agriculture	all	
COGUSM11a	Aq Life Cold 1	all	
COGUSM11a	no water supply use	all	
COGUSM11a	Recreation E	all	
COGUSM11b	agriculture	all	
COGUSM11b	Aq Life Cold 1	all	
COGUSM11b	no water supply use	all	
COGUSM11b	Recreation E	all	
COGUSM12a	agriculture	all	
COGUSM12a	Aq Life Cold 2	all	Water + Fish Standards
COGUSM12a	Recreation E	all	
COGUSM12a	water supply	all	
COGUSM12b	agriculture	all	
COGUSM12b	Aq Life Cold 2	all	Water + Fish Standards
COGUSM12b	Recreation E	all	
COGUSM12b	water supply	all	
COGUSM13	agriculture	all	
COGUSM13	Aq Life Cold 1	all	
COGUSM13	Recreation E	all	
COGUSM13	water supply	all	
COGUSM14	agriculture	all	
COGUSM14	Aq Life Cold 1	all	
COGUSM14	Recreation E	all	
COGUSM14	water supply	all	
COGUSM15	agriculture	all	
COGUSM15	Aq Life Cold 2	all	
COGUSM15	no water supply use	all	
COGUSM15	Recreation E	all	
COGUSM16	agriculture	all	
COGUSM16	Aq Life Cold 2	all	
COGUSM16	no water supply use	all	
COGUSM16	Recreation E	all	
COGUSM17	agriculture	all	
COGUSM17	Aq Life Cold 1	all	
COGUSM17	no water supply use	all	
COGUSM17	Recreation E	all	
COGUSM18	agriculture	all	
COGUSM18	Aq Life Cold 1	all	
COGUSM18	Recreation E	all	
COGUSM18	water supply	all	
COGUSM19	agriculture	all	
COGUSM19	Aq Life Cold 1	all	

COGUSM19	Recreation E	all
COGUSM19	water supply	all
COGUSM20	agriculture	all
COGUSM20	Aq Life Cold 1	all
COGUSM20	Recreation E	all
COGUSM20	water supply	all
COGUUG01	agriculture	all
COGUUG01	Aq Life Cold 1	all
COGUUG01	Recreation E	all
COGUUG01	water supply	all
COGUUG02	agriculture	all
COGUUG02	Aq Life Cold 1	all
COGUUG02	Recreation E	all
COGUUG02	water supply	all
COGUUG04	agriculture	all
COGUUG04	Aq Life Cold 1	all
COGUUG04	Recreation E	all
COGUUG04	water supply	all
COGUUG05a	agriculture	all
COGUUG05a	Aq Life Cold 1	all
COGUUG05a	Recreation E	all
COGUUG05a	water supply	all
COGUUG05b	agriculture	all
COGUUG05b	Aq Life Cold 1	all
COGUUG05b	Recreation E	all
COGUUG05b	water supply	all
COGUUG06a	agriculture	all
COGUUG06a	Aq Life Cold 2	all
COGUUG06a	no water supply use	all
COGUUG06a	Recreation U	all
COGUUG06b	agriculture	all
COGUUG06b	Aq Life Cold 1	all
COGUUG06b	Recreation E	all
COGUUG06b	water supply	all
COGUUG06c	agriculture	all
COGUUG06c	Aq Life Cold 1	all
COGUUG06c	Recreation E	all
COGUUG06c	water supply	all
COGUUG07	agriculture	all
COGUUG07	Aq Life Cold 1	all
COGUUG07	Recreation E	all
COGUUG07	water supply	all
COGUUG08	agriculture	all

COGUUG08	Aq Life Cold 1	all	
COGUUG08	Recreation E	all	
COGUUG08	water supply	all	
COGUUG09	agriculture	all	
COGUUG09	Aq Life Cold 1	all	
COGUUG09	Recreation E	all	
COGUUG09	water supply	all	
COGUUG10a	agriculture	all	
COGUUG10a	Aq Life Cold 1	all	
COGUUG10a	no water supply use	all	
COGUUG10a	Recreation E	all	
COGUUG10b	agriculture	all	
COGUUG10b	Aq Life Cold 1	all	
COGUUG10b	no water supply use	all	
COGUUG10b	Recreation E	all	
COGUUG11	agriculture	all	
COGUUG11	Aq Life Cold 1	all	
COGUUG11	Recreation E	all	
COGUUG11	water supply	all	
COGUUG12	agriculture	all	
COGUUG12	Aq Life Cold 1	all	
COGUUG12	Recreation E	all	
COGUUG12	water supply	all	
COGUUG13	agriculture	all	
COGUUG13	Aq Life Cold 2	all	Water + Fish Standards
COGUUG13	Recreation E	all	
COGUUG13	water supply	all	
COGUUG14	agriculture	all	
COGUUG14	Aq Life Cold 1	all	
COGUUG14	Recreation E	all	
COGUUG14	water supply	all	
COGUUG15a	agriculture	all	
COGUUG15a	Aq Life Cold 2	all	
COGUUG15a	Recreation U	all	
COGUUG15a	water supply	all	
COGUUG15b	agriculture	all	
COGUUG15b	Aq Life Cold 1	all	
COGUUG15b	Recreation U	all	
COGUUG15b	water supply	all	
COGUUG16a	agriculture	all	
COGUUG16a	Aq Life Cold 1	all	
COGUUG16a	Recreation U	all	
COGUUG16a	water supply	all	

COGUUG16b	agriculture	all
COGUUG16b	Aq Life Cold 1	all
COGUUG16b	Recreation U	all
COGUUG16b	water supply	all
COGUUG17a	agriculture	all
COGUUG17a	Aq Life Cold 1	all
COGUUG17a	Recreation U	all
COGUUG17a	water supply	all
COGUUG17b	agriculture	all
COGUUG17b	Aq Life Cold 1	all
COGUUG17b	Recreation U	all
COGUUG17b	water supply	all
COGUUG18a	agriculture	all
COGUUG18a	Aq Life Cold 1	all
COGUUG18a	Recreation U	all
COGUUG18a	water supply	all
COGUUG18b	agriculture	all
COGUUG18b	Aq Life Cold 1	all
COGUUG18b	Recreation U	all
COGUUG18b	water supply	all
COGUUG19	agriculture	all
COGUUG19	Aq Life Cold 1	all
COGUUG19	Recreation U	all
COGUUG19	water supply	all
COGUUG20	agriculture	all
COGUUG20	Aq Life Cold 1	all
COGUUG20	no water supply use	all
COGUUG20	Recreation E	all
COGUUG21	agriculture	all
COGUUG21	Aq Life Cold 1	all
COGUUG21	Recreation U	all
COGUUG21	water supply	all
COGUUG22	agriculture	all
COGUUG22	Aq Life Cold 1	all
COGUUG22	Recreation E	all
COGUUG22	water supply	all
COGUUG23	agriculture	all
COGUUG23	Aq Life Cold 1	all
COGUUG23	Recreation U	all
COGUUG23	water supply	all
COGUUG24	agriculture	all
COGUUG24	Aq Life Cold 1	all
COGUUG24	Recreation U	all

COGUUG24	water supply	all
COGUUG25	agriculture	all
COGUUG25	Aq Life Cold 1	all
COGUUG25	Recreation E	all
COGUUG25	water supply	all
COGUUG26	agriculture	all
COGUUG26	Aq Life Cold 1	all
COGUUG26	Recreation U	all
COGUUG26	water supply	all
COGUUG29a	agriculture	all
COGUUG29a	Aq Life Cold 1	all
COGUUG29a	Recreation E	all
COGUUG29a	water supply	all
COGUUG29b	agriculture	all
COGUUG29b	Aq Life Cold 1	all
COGUUG29b	Recreation E	all
COGUUG29b	water supply	all
COGUUG30	agriculture	all
COGUUG30	Aq Life Cold 1	all
COGUUG30	Recreation E	all
COGUUG30	water supply	all
COGUUG31	agriculture	all
COGUUG31	Aq Life Cold 2	all
COGUUG31	no water supply use	all
COGUUG31	Recreation E	all
COGUUG32	agriculture	all
COGUUG32	Aq Life Cold 1	all
COGUUG32	Recreation E	all
COGUUG32	water supply	all
COGUUG33	agriculture	all
COGUUG33	Aq Life Cold 1	all
COGUUG33	Recreation E	all
COGUUG33	water supply	all
COGUUG34	agriculture	all
COGUUG34	Aq Life Cold 1	all
COGUUG34	Recreation E	all
COGUUG34	water supply	all
COGUUG35	agriculture	all
COGUUG35	Aq Life Cold 1	all
COGUUG35	no water supply use	all
COGUUG35	Recreation E	all
COGUUG36	agriculture	all
COGUUG36	Aq Life Cold 1	all

COGUUG36	Recreation E	all
COGUUG36	water supply	all
COGUUG37	agriculture	all
COGUUG37	Aq Life Cold 1	all
COGUUG37	Recreation E	all
COGUUG37	water supply	all
COGUUG38	agriculture	all
COGUUG38	Aq Life Cold 1	all
COGUUG38	Recreation E	all
COGUUG38	water supply	all
COGUUN01	agriculture	all
COGUUN01	Aq Life Cold 1	all
COGUUN01	Recreation E	all
COGUUN01	water supply	all
COGUUN02	agriculture	all
COGUUN02	Aq Life Cold 1	all
COGUUN02	Recreation P	all
COGUUN02	water supply	all
COGUUN03a	agriculture	all
COGUUN03a	Aq Life Cold 1	all
COGUUN03a	Recreation E	all
COGUUN03a	water supply	all
COGUUN03b	agriculture	all
COGUUN03b	Aq Life Cold 1	all
COGUUN03b	Recreation E	all
COGUUN03b	water supply	all
COGUUN03c	agriculture	all
COGUUN03c	Aq Life Cold 1	all
COGUUN03c	Recreation E	all
COGUUN03c	water supply	all
COGUUN03d	agriculture	all
COGUUN03d	Aq Life Cold 1	all
COGUUN03d	Recreation E	all
COGUUN03d	water supply	all
COGUUN03e	agriculture	all
COGUUN03e	Aq Life Cold 1	all
COGUUN03e	Recreation E	all
COGUUN03e	water supply	all
COGUUN03f	agriculture	all
COGUUN03f	Aq Life Cold 1	all
COGUUN03f	Recreation E	all
COGUUN03f	water supply	all
COGUUN04a	agriculture	all

COGUUN04a	Aq Life Warm 1	all	
COGUUN04a	Recreation E	all	
COGUUN04a	water supply	all	
COGUUN04b	agriculture	all	
COGUUN04b	Aq Life Warm 2	all	
COGUUN04b	Recreation P	all	
COGUUN04b	water supply	all	
COGUUN04c	agriculture	all	
COGUUN04c	Aq Life Warm 1	all	
COGUUN04c	no water supply use	all	
COGUUN04c	Recreation E	all	
COGUUN05	agriculture	all	
COGUUN05	Aq Life Cold 2	all	
COGUUN05	Recreation E	all	
COGUUN05	water supply	all	
COGUUN06a	agriculture	all	
COGUUN06a	Aq Life Cold 2	all	
COGUUN06a	no water supply use	all	
COGUUN06a	Recreation N	all	
COGUUN06b	agriculture	all	
COGUUN06b	no aquatic life	all	
COGUUN06b	no water supply use	all	
COGUUN06b	Recreation N	all	
COGUUN07	agriculture	all	
COGUUN07	Aq Life Cold 2	all	
COGUUN07	Recreation P	all	
COGUUN07	water supply	all	
COGUUN08	agriculture	all	
COGUUN08	Aq Life Cold 2	all	
COGUUN08	Recreation P	all	
COGUUN08	water supply	all	
COGUUN09	agriculture	all	
COGUUN09	Aq Life Cold 2	all	Fish Ingestion
COGUUN09	no water supply use	all	
COGUUN09	Recreation P	all	
COGUUN10	agriculture	all	
COGUUN10	Aq Life Cold 1	all	
COGUUN10	Recreation P	all	
COGUUN10	water supply	all	
COGUUN11	agriculture	all	
COGUUN11	Aq Life Cold 1	all	
COGUUN11	Recreation P	all	
COGUUN11	water supply	all	

COGUUN12	agriculture	all
COGUUN12	Aq Life Warm 1	all
COGUUN12	no water supply use	all
COGUUN12	Recreation P	all
COGUUN13	agriculture	all
COGUUN13	Aq Life Cold 1	all
COGUUN13	no water supply use	all
COGUUN13	Recreation E	all
COGUUN14	agriculture	all
COGUUN14	Aq Life Cold 2	all
COGUUN14	no water supply use	all
COGUUN14	Recreation P	all
COGUUN15a	agriculture	all
COGUUN15a	Aq Life Warm 1	all
COGUUN15a	no water supply use	all
COGUUN15a	Recreation P	all
COGUUN15b	agriculture	all
COGUUN15b	Aq Life Cold 2	all
COGUUN15b	no water supply use	all
COGUUN15b	Recreation E	all
COGUUN16	agriculture	all
COGUUN16	Aq Life Cold 1	all
COGUUN16	Recreation E	all
COGUUN16	water supply	all
COGUUN17	agriculture	all
COGUUN17	Aq Life Cold 1	all
COGUUN17	Recreation E	all
COGUUN17	water supply	all
COGUUN18	agriculture	all
COGUUN18	Aq Life Cold 1	all
COGUUN18	Recreation P	all
COGUUN18	water supply	all
COGUUN19	agriculture	all
COGUUN19	Aq Life Cold 1	all
COGUUN19	no water supply use	all
COGUUN19	Recreation E	all
COGUUN20	agriculture	all
COGUUN20	Aq Life Warm 1	all
COGUUN20	no water supply use	all
COGUUN20	Recreation E	all
COGUUN21	agriculture	all
COGUUN21	Aq Life Warm 2	all
COGUUN21	no water supply use	all

COGUUN21	Recreation P	all
COLCLC01	agriculture	all
COLCLC01	Aq Life Cold 1	all
COLCLC01	Recreation E	all
COLCLC01	water supply	all
COLCLC02a	agriculture	all
COLCLC02a	Aq Life Warm 1	all
COLCLC02a	Recreation E	all
COLCLC02a	water supply	all
COLCLC02b	agriculture	all
COLCLC02b	Aq Life Warm 1	all
COLCLC02b	Recreation E	all
COLCLC02b	water supply	all
COLCLC03	agriculture	all
COLCLC03	Aq Life Warm 1	all
COLCLC03	no water supply use	all
COLCLC03	Recreation E	all
COLCLC04a	agriculture	all
COLCLC04a	Aq Life Cold 2	all
COLCLC04a	Recreation N	all
COLCLC04a	water supply	all
COLCLC04b	Aq Life Warm 2	all
COLCLC04b	no agriculture	all
COLCLC04b	no water supply use	all
COLCLC04b	Recreation E	all
COLCLC04c	agriculture	all
COLCLC04c	Aq Life Warm 1	all
COLCLC04c	Recreation E	all
COLCLC04c	water supply	all
COLCLC04d	agriculture	all
COLCLC04d	Aq Life Cold 2	all
COLCLC04d	Recreation N	all
COLCLC04d	water supply	all
COLCLC04e	agriculture	all
COLCLC04e	Aq Life Cold 2	all
COLCLC04e	no water supply use	all
COLCLC04e	Recreation N	all
COLCLC04f	Agriculture	all
COLCLC04f	Aq Life Cold 1	all
COLCLC04f	no water supply use	all
COLCLC04f	Recreation N	all
COLCLC05	agriculture	all
COLCLC05	Aq Life Cold 1	all

COLCLC05	Recreation P	all
COLCLC05	water supply	all
COLCLC06	agriculture	all
COLCLC06	Aq Life Cold 2	all
COLCLC06	Recreation P	all
COLCLC06	water supply	all
COLCLC07a	agriculture	all
COLCLC07a	Aq Life Cold 1	all
COLCLC07a	Recreation E	all
COLCLC07a	water supply	all
COLCLC07b	agriculture	all
COLCLC07b	Aq Life Cold 1	all
COLCLC07b	Recreation E	all
COLCLC07b	water supply	all
COLCLC08	agriculture	all
COLCLC08	Aq Life Cold 1	all
COLCLC08	Recreation P	all
COLCLC08	water supply	all
COLCLC09a	agriculture	all
COLCLC09a	Aq Life Cold 1	all
COLCLC09a	no water supply use	all
COLCLC09a	Recreation E	all
COLCLC09b	agriculture	all
COLCLC09b	Aq Life Cold 1	all
COLCLC09b	Recreation E	all
COLCLC09b	water supply	all
COLCLC09c	agriculture	all
COLCLC09c	Aq Life Cold 1	all
COLCLC09c	Recreation E	all
COLCLC09c	water supply	all
COLCLC10	agriculture	all
COLCLC10	Aq Life Cold 1	all
COLCLC10	Recreation E	all
COLCLC10	water supply	all
COLCLC11a	agriculture	all
COLCLC11a	Aq Life Cold 1	all
COLCLC11a	Recreation N	all
COLCLC11a	water supply	all
COLCLC11b	agriculture	all
COLCLC11b	Aq Life Cold 1	all
COLCLC11b	no water supply use	all
COLCLC11b	Recreation N	all
COLCLC11d	agriculture	all

COLCLC11d	Aq Life Cold 1	all
COLCLC11d	no water supply use	all
COLCLC11d	Recreation N	all
COLCLC11e	agriculture	all
COLCLC11e	Aq Life Cold 2	all
COLCLC11e	Recreation N	all
COLCLC11e	water supply	all
COLCLC11f	agriculture	all
COLCLC11f	Aq Life Cold 1	all
COLCLC11f	Recreation N	all
COLCLC11f	water supply	all
COLCLC11g	agriculture	all
COLCLC11g	Aq Life Cold 2	all
COLCLC11g	no water supply use	all
COLCLC11g	Recreation N	all
COLCLC11h	agriculture	all
COLCLC11h	Aq Life Cold 1	all
COLCLC11h	Recreation P	all
COLCLC11h	water supply	all
COLCLC12a	agriculture	all
COLCLC12a	Aq Life Cold 1	all
COLCLC12a	no water supply use	all
COLCLC12a	Recreation N	all
COLCLC12b	agriculture	all
COLCLC12b	Aq Life Cold 2	all
COLCLC12b	Recreation P	all
COLCLC12b	water supply	all
COLCLC13a	agriculture	all
COLCLC13a	Aq Life Warm 2	all
COLCLC13a	no water supply use	all
COLCLC13a	Recreation P	all
COLCLC13b	agriculture	all
COLCLC13b	Aq Life Warm 2	all
COLCLC13b	no water supply use	all
COLCLC13b	Recreation E	all
COLCLC13c	agriculture	all
COLCLC13c	Aq Life Warm 1	all
COLCLC13c	no water supply use	all
COLCLC13c	Recreation E	all
COLCLC13d	agriculture	all
COLCLC13d	Aq Life Warm 2	all
COLCLC13d	no water supply use	all
COLCLC13d	Recreation P	all

COLCLC13e	agriculture	all
COLCLC13e	Aq Life Warm 2	all
COLCLC13e	no water supply use	all
COLCLC13e	Recreation P	all
COLCLC13f	agriculture	all
COLCLC13f	Aq Life Warm 2	all
COLCLC13f	Recreation P	all
COLCLC13f	water supply	all
COLCLC14a	agriculture	all
COLCLC14a	Aq Life Cold 1	all
COLCLC14a	Recreation P	all
COLCLC14a	water supply	all
COLCLC14b	agriculture	all
COLCLC14b	Aq Life Cold 1	all
COLCLC14b	Recreation P	all
COLCLC14b	water supply	all
COLCLC14c	agriculture	all
COLCLC14c	Aq Life Warm 1	all
COLCLC14c	Recreation P	all
COLCLC14c	water supply	all
COLCLC15a	agriculture	all
COLCLC15a	Aq Life Cold 1	all
COLCLC15a	Recreation E	all
COLCLC15a	water supply	all
COLCLC15b	agriculture	all
COLCLC15b	Aq Life Cold 1	all
COLCLC15b	Recreation E	all
COLCLC15b	water supply	all
COLCLC15c	agriculture	all
COLCLC15c	Aq Life Cold 1	all
COLCLC15c	Recreation E	all
COLCLC15c	water supply	all
COLCLC15d	agriculture	all
COLCLC15d	Aq Life Cold 1	all
COLCLC15d	Recreation E	all
COLCLC15d	water supply	all
COLCLC16	agriculture	all
COLCLC16	Aq Life Warm 1	all
COLCLC16	Recreation E	all
COLCLC16	water supply	all
COLCLC17a	agriculture	all
COLCLC17a	Aq Life Cold 1	all
COLCLC17a	Recreation P	all

COLCLC17a	water supply	all	
COLCLC17b	agriculture	all	
COLCLC17b	Aq Life Cold 1	all	
COLCLC17b	Recreation P	all	
COLCLC17b	water supply	all	
COLCLC18	agriculture	all	
COLCLC18	Aq Life Cold 1	all	
COLCLC18	Recreation P	all	
COLCLC18	water supply	all	
COLCLC19	agriculture	all	
COLCLC19	Aq Life Warm 1	all	
COLCLC19	no water supply use	all	
COLCLC19	Recreation E	all	
COLCLC20	agriculture	all	
COLCLC20	Aq Life Cold 1	all	
COLCLC20	Recreation E	all	
COLCLC20	water supply	all	
COLCLC21	agriculture	all	
COLCLC21	Aq Life Cold 1	all	
COLCLC21	DUWS	all	
COLCLC21	Recreation U	all	
COLCLC21	water supply	all	
COLCLY02	agriculture	all	
COLCLY02	Aq Life Warm 1	all	
COLCLY02	Recreation E	all	
COLCLY02	water supply	all	
COLCLY03a	agriculture	all	
COLCLY03a	Aq Life Warm 2	all	
COLCLY03a	no water supply use	all	
COLCLY03a	Recreation N	all	
COLCLY03b	agriculture	all	
COLCLY03b	Aq Life Warm 2	all	Goal Qualifier: Se(ac/ch)=TVS for Johnson Gulch from the confluence of Johnson Gulch and Pyeatt Gulch to the confluence with the Yampa River.
COLCLY03b	no water supply use	all	
COLCLY03b	Recreation P	all	
COLCLY03c	agriculture	all	
COLCLY03c	Aq Life Warm 1	all	
COLCLY03c	Recreation P	all	
COLCLY03c	water supply	all	

COLCLY03d	agriculture	all
COLCLY03d	Aq Life Warm 2	all
COLCLY03d	no water supply use	all
COLCLY03d	Recreation N	all
COLCLY03e	agriculture	all
COLCLY03e	Aq Life Warm 2	all
COLCLY03e	Recreation P	all
COLCLY03e	water supply	all
COLCLY03f	agriculture	all
COLCLY03f	Aq Life Warm 2	all
COLCLY03f	no water supply use	all
COLCLY03f	Recreation E	all
COLCLY03g	agriculture	all
COLCLY03g	Aq Life Warm 2	all
COLCLY03g	no water supply use	all
COLCLY03g	Recreation P	all
COLCLY03h	agriculture	all
COLCLY03h	Aq Life Warm 2	all
COLCLY03h	Recreation N	all
COLCLY03h	water supply	all
COLCLY03i	agriculture	all
COLCLY03i	Aq Life Warm 2	all
COLCLY03i	no water supply use	all
COLCLY03i	Recreation P	all
COLCLY04	agriculture	all
COLCLY04	Aq Life Cold 1	all
COLCLY04	Recreation P	all
COLCLY04	water supply	all
COLCLY05	agriculture	all
COLCLY05	Aq Life Warm 1	all
COLCLY05	Recreation E	all
COLCLY05	water supply	all
COLCLY06	agriculture	all
COLCLY06	Aq Life Warm 2	all
COLCLY06	Recreation P	all
COLCLY06	water supply	all
COLCLY07	agriculture	all
COLCLY07	Aq Life Cold 1	all
COLCLY07	no water supply use	all
COLCLY07	Recreation P	all
COLCLY08	agriculture	all
COLCLY08	Aq Life Cold 1	all
COLCLY08	Recreation E	all

COLCLY08	water supply	all
COLCLY09	agriculture	all
COLCLY09	Aq Life Cold 1	all
COLCLY09	Recreation P	all
COLCLY09	water supply	all
COLCLY10	agriculture	all
COLCLY10	Aq Life Cold 1	all
COLCLY10	Recreation E	all
COLCLY10	water supply	all
COLCLY12a	agriculture	all
COLCLY12a	Aq Life Cold 1	all
COLCLY12a	Recreation P	all
COLCLY12a	water supply	all
COLCLY12b	agriculture	all
COLCLY12b	Aq Life Cold 1	all
COLCLY12b	no water supply use	all
COLCLY12b	Recreation P	all
COLCLY12c	agriculture	all
COLCLY12c	Aq Life Cold 1	all
COLCLY12c	Recreation P	all
COLCLY12c	water supply	all
COLCLY13a	agriculture	all
COLCLY13a	Aq Life Cold 2	all
COLCLY13a	Recreation E	all
COLCLY13a	water supply	all
COLCLY13b	agriculture	all
COLCLY13b	Aq Life Warm 2	all
COLCLY13b	Recreation E	all
COLCLY13b	water supply	all
COLCLY15	agriculture	all
COLCLY15	Aq Life Cold 1	all
COLCLY15	Recreation E	all
COLCLY15	water supply	all
COLCLY16	agriculture	all
COLCLY16	Aq Life Warm 2	all
COLCLY16	Recreation E	all
COLCLY16	water supply	all
COLCLY17a	agriculture	all
COLCLY17a	Aq Life Cold 1	all
COLCLY17a	no water supply use	all
COLCLY17a	Recreation P	all
COLCLY17b	agriculture	all
COLCLY17b	Aq Life Warm 2	all

COLCLY17b	no water supply use	all
COLCLY17b	Recreation N	all
COLCLY17c	agriculture	all
COLCLY17c	Aq Life Warm 2	all
COLCLY17c	no water supply use	all
COLCLY17c	Recreation N	all
COLCLY18	agriculture	all
COLCLY18	Aq Life Cold 1	all
COLCLY18	Recreation P	all
COLCLY18	water supply	all
COLCLY19a	agriculture	all
COLCLY19a	Aq Life Cold 1	all
COLCLY19a	Recreation E	all
COLCLY19a	water supply	all
COLCLY19b	agriculture	all
COLCLY19b	Aq Life Warm 1	all
COLCLY19b	Recreation E	all
COLCLY19b	water supply	all
COLCLY20	agriculture	all
COLCLY20	Aq Life Cold 2	all
COLCLY20	no water supply use	all
COLCLY20	Recreation E	all
COLCLY21	agriculture	all
COLCLY21	Aq Life Cold 1	all
COLCLY21	Recreation N	all
COLCLY21	water supply	all
COLCLY22a	agriculture	all
COLCLY22a	Aq Life Cold 1	all
COLCLY22a	no water supply use	all
COLCLY22a	Recreation N	all
COLCLY22b	agriculture	all
COLCLY22b	Aq Life Warm 1	all
COLCLY22b	no water supply use	all
COLCLY22b	Recreation N	all
COLCLY22c	agriculture	all
COLCLY22c	Aq Life Warm 1	all
COLCLY22c	no water supply use	all
COLCLY22c	Recreation E	all
COLCLY22d	agriculture	all
COLCLY22d	Aq Life Cold 2	all
COLCLY22d	Recreation E	all
COLCLY22d	water supply	all
COLCLY23	agriculture	all

COLCLY23	Aq Life Warm 1	all
COLCLY23	no water supply use	all
COLCLY23	Recreation U	all
COLCLY24	agriculture	all
COLCLY24	Aq Life Cold 1	all
COLCLY24	no water supply use	all
COLCLY24	Recreation E	all
COLCLY25	agriculture	all
COLCLY25	Aq Life Cold 1	all
COLCLY25	Recreation U	all
COLCLY25	water supply	all
COLCLY26	agriculture	all
COLCLY26	Aq Life Warm 1	all
COLCLY26	no water supply use	all
COLCLY26	Recreation U	all
COLCLY27	agriculture	all
COLCLY27	Aq Life Warm 1	all
COLCLY27	Recreation U	all
COLCLY27	water supply	all
COLCLY28	agriculture	all
COLCLY28	Aq Life Cold 1	all
COLCLY28	Recreation E	all
COLCLY28	water supply	all
COLCLY29	agriculture	all
COLCLY29	Aq Life Cold 1	all
COLCLY29	Recreation E	all
COLCLY29	water supply	all
COLCLY30	agriculture	all
COLCLY30	Aq Life Cold 1	all
COLCLY30	no water supply use	all
COLCLY30	Recreation U	all
COLCLY31	agriculture	all
COLCLY31	Aq Life Cold 1	all
COLCLY31	Recreation U	all
COLCLY31	water supply	all
COLCLY32	agriculture	all
COLCLY32	Aq Life Warm 1	all
COLCLY32	no water supply use	all
COLCLY32	Recreation E	all
COLCLY33	agriculture	all
COLCLY33	Aq Life Cold 1	all
COLCLY33	Recreation U	all
COLCLY33	water supply	all

COLCWH01	agriculture	all
COLCWH01	Aq Life Cold 1	all
COLCWH01	Recreation E	all
COLCWH01	water supply	all
COLCWH03	agriculture	all
COLCWH03	Aq Life Cold 1	all
COLCWH03	Recreation E	all
COLCWH03	water supply	all
COLCWH04a	agriculture	all
COLCWH04a	Aq Life Cold 1	all
COLCWH04a	Recreation E	all
COLCWH04a	water supply	all
COLCWH04b	agriculture	all
COLCWH04b	Aq Life Cold 1	all
COLCWH04b	Recreation E	all
COLCWH04b	water supply	all
COLCWH06	agriculture	all
COLCWH06	Aq Life Cold 1	all
COLCWH06	Recreation E	all
COLCWH06	water supply	all
COLCWH07	agriculture	all
COLCWH07	Aq Life Cold 1	all
COLCWH07	Recreation E	2/2-11/30
COLCWH07	Recreation P	12/1-3/1
COLCWH07	water supply	all
COLCWH08	agriculture	all
COLCWH08	Aq Life Cold 1	all
COLCWH08	Recreation P	all
COLCWH08	water supply	all
COLCWH09a	agriculture	all
COLCWH09a	Aq Life Cold 2	all
COLCWH09a	Recreation N	all
COLCWH09a	water supply	all
COLCWH09b	agriculture	all
COLCWH09b	Aq Life Cold 2	all
COLCWH09b	Recreation N	all
COLCWH09b	water supply	all
COLCWH09c	agriculture	all
COLCWH09c	Aq Life Cold 2	all
COLCWH09c	Recreation E	6/1-8/31
COLCWH09c	Recreation N	9/1-5/31
COLCWH09c	water supply	all
COLCWH09d	agriculture	all

COLCWH09d	Aq Life Cold 2	all
COLCWH09d	Recreation E	6/1-8/31
COLCWH09d	Recreation N	9/1-5/31
COLCWH09d	water supply	all
COLCWH10a	agriculture	all
COLCWH10a	Aq Life Cold 1	all
COLCWH10a	Recreation E	all
COLCWH10a	water supply	all
COLCWH10b	agriculture	all
COLCWH10b	Aq Life Cold 1	all
COLCWH10b	Recreation P	all
COLCWH10b	water supply	all
COLCWH11	agriculture	all
COLCWH11	Aq Life Warm 1	all
COLCWH11	DUWS	all
COLCWH11	Recreation E	all
COLCWH11	water supply	all
COLCWH12	agriculture	all
COLCWH12	Aq Life Warm 1	all
COLCWH12	Recreation E	all
COLCWH12	water supply	all
COLCWH13a	agriculture	all
COLCWH13a	Aq Life Warm 2	all
COLCWH13a	no water supply use	all
COLCWH13a	Recreation N	all
COLCWH13b	agriculture	all
COLCWH13b	Aq Life Warm 2	all
COLCWH13b	Recreation P	all
COLCWH13b	water supply	all
COLCWH13c	agriculture	all
COLCWH13c	Aq Life Warm 2	all
COLCWH13c	no water supply use	all
COLCWH13c	Recreation N	all
COLCWH13d	agriculture	all
COLCWH13d	Aq Life Cold 2	all
COLCWH13d	no water supply use	all
COLCWH13d	Recreation P	all
COLCWH14a	agriculture	all
COLCWH14a	Aq Life Cold 1	all
COLCWH14a	Recreation P	all
COLCWH14a	water supply	all
COLCWH14b	agriculture	all
COLCWH14b	Aq Life Cold 1	all

COLCWH14b	no water supply use	all	
COLCWH14b	Recreation P	all	
COLCWH15	agriculture	all	
COLCWH15	Aq Life Warm 2	all	
COLCWH15	no water supply use	all	
COLCWH15	Recreation P	all	
COLCWH16a	agriculture	all	
COLCWH16a	Aq Life Warm 2	all	
COLCWH16a	Recreation N	all	
COLCWH16a	water supply	all	
COLCWH16b	agriculture	all	
COLCWH16b	Aq Life Warm 2	all	
COLCWH16b	no water supply use	all	
COLCWH16b	Recreation N	all	
COLCWH17	agriculture	all	
COLCWH17	Aq Life Cold 2	all	Fish Ingestion
COLCWH17	no water supply use	all	
COLCWH17	Recreation P	all	
COLCWH18a	agriculture	all	
COLCWH18a	Aq Life Cold 2	all	
COLCWH18a	no water supply use	all	
COLCWH18a	Recreation N	all	
COLCWH18b	agriculture	all	
COLCWH18b	Aq Life Cold 2	all	
COLCWH18b	Recreation P	all	
COLCWH18b	water supply	all	
COLCWH19	agriculture	all	
COLCWH19	Aq Life Cold 1	all	
COLCWH19	no water supply use	all	
COLCWH19	Recreation P	all	
COLCWH20	agriculture	all	
COLCWH20	Aq Life Cold 1	all	
COLCWH20	Recreation P	all	
COLCWH20	water supply	all	
COLCWH21	agriculture	all	
COLCWH21	Aq Life Warm 1	all	
COLCWH21	Recreation E	all	
COLCWH21	water supply	all	
COLCWH22	agriculture	all	
COLCWH22	Aq Life Warm 2	all	
COLCWH22	no water supply use	all	
COLCWH22	Recreation P	all	
COLCWH23	agriculture	all	

COLCWH23	Aq Life Cold 1	all
COLCWH23	Recreation E	all
COLCWH23	water supply	all
COLCWH24	agriculture	all
COLCWH24	Aq Life Cold 1	all
COLCWH24	Recreation E	all
COLCWH24	water supply	all
COLCWH25	agriculture	all
COLCWH25	Aq Life Cold 1	all
COLCWH25	Recreation E	all
COLCWH25	water supply	all
COLCWH26	agriculture	all
COLCWH26	Aq Life Cold 1	all
COLCWH26	Recreation U	all
COLCWH26	water supply	all
COLCWH27	agriculture	all
COLCWH27	Aq Life Warm 1	all
COLCWH27	no water supply use	all
COLCWH27	Recreation U	all
CORGAL01	agriculture	all
CORGAL01	Aq Life Cold 1	all
CORGAL01	Recreation E	all
CORGAL01	water supply	all
CORGAL02	agriculture	all
CORGAL02	Aq Life Cold 1	all
CORGAL02	Recreation E	all
CORGAL02	water supply	all
CORGAL03a	agriculture	all
CORGAL03a	Aq Life Cold 2	all
CORGAL03a	no water supply use	all
CORGAL03a	Recreation E	all
CORGAL03b	agriculture	all
CORGAL03b	Aq Life Cold 1	all
CORGAL03b	no water supply use	all
CORGAL03b	Recreation E	all
CORGAL03c	agriculture	all
CORGAL03c	Aq Life Cold 1	all
CORGAL03c	no water supply use	all
CORGAL03c	Recreation E	all
CORGAL03d	agriculture	all
CORGAL03d	Aq Life Cold 1	all
CORGAL03d	no water supply use	all
CORGAL03d	Recreation E	all

CORGAL04a	agriculture	all	
CORGAL04a	no aquatic life	all	
CORGAL04a	no water supply use	all	
CORGAL04a	Recreation E	all	
CORGAL04b	agriculture	all	
CORGAL04b	Aq Life Cold 1	all	
CORGAL04b	no water supply use	all	
CORGAL04b	Recreation E	all	
CORGAL05	agriculture	all	
CORGAL05	Aq Life Cold 1	all	
CORGAL05	no water supply use	all	
CORGAL05	Recreation E	all	
CORGAL06	agriculture	all	
CORGAL06	no aquatic life	all	
CORGAL06	no water supply use	all	
CORGAL06	Recreation E	all	
CORGAL07	agriculture	all	
CORGAL07	Aq Life Cold 2	all	
CORGAL07	no water supply use	all	
CORGAL07	Recreation E	all	
CORGAL08	agriculture	all	
CORGAL08	Aq Life Cold 2	all	Fish Ingestion
CORGAL08	no water supply use	all	
CORGAL08	Recreation E	all	
CORGAL09	agriculture	all	
CORGAL09	Aq Life Cold 1	all	
CORGAL09	no water supply use	all	
CORGAL09	Recreation E	all	
CORGAL10	agriculture	all	
CORGAL10	Aq Life Cold 2	all	
CORGAL10	no water supply use	all	
CORGAL10	Recreation E	all	
CORGAL11a	agriculture	all	
CORGAL11a	Aq Life Cold 1	all	
CORGAL11a	no water supply use	all	
CORGAL11a	Recreation E	all	
CORGAL11b	agriculture	all	
CORGAL11b	Aq Life Cold 1	all	
CORGAL11b	Recreation E	all	
CORGAL11b	water supply	all	
CORGAL12	agriculture	all	
CORGAL12	Aq Life Warm 2	all	Fish Ingestion
CORGAL12	no water supply use	all	

CORGAL12	Recreation E	all	
CORGAL13	agriculture	all	
CORGAL13	Aq Life Cold 1	all	
CORGAL13	Recreation E	all	
CORGAL13	water supply	all	
CORGAL14a	agriculture	all	
CORGAL14a	Aq Life Cold 1	all	
CORGAL14a	Recreation E	all	
CORGAL14a	water supply	all	
CORGAL14b	agriculture	all	
CORGAL14b	Aq Life Cold 1	all	
CORGAL14b	Recreation E	all	
CORGAL14b	water supply	all	
CORGAL15	agriculture	all	
CORGAL15	Aq Life Cold 1	all	
CORGAL15	Recreation E	all	
CORGAL15	water supply	all	
CORGAL16	agriculture	all	
CORGAL16	Aq Life Warm 1	all	
CORGAL16	no water supply use	all	
CORGAL16	Recreation E	all	
CORGAL17a	agriculture	all	
CORGAL17a	Aq Life Cold 1	all	
CORGAL17a	Recreation E	all	
CORGAL17a	water supply	all	
CORGAL17b	agriculture	all	
CORGAL17b	Aq Life Cold 1	all	
CORGAL17b	Recreation E	all	
CORGAL17b	water supply	all	
CORGAL18	agriculture	all	
CORGAL18	Aq Life Warm 2	all	Fish Ingestion
CORGAL18	no water supply use	all	
CORGAL18	Recreation E	all	
CORGAL19	agriculture	all	
CORGAL19	Aq Life Cold 1	all	
CORGAL19	Recreation E	all	
CORGAL19	water supply	all	
CORGAL20	agriculture	all	
CORGAL20	Aq Life Cold 1	all	
CORGAL20	Recreation E	all	
CORGAL20	water supply	all	
CORGAL21	agriculture	all	
CORGAL21	no aquatic life	all	

CORGAL21	Recreation N	all
CORGAL21	water supply	all
CORGAL22	agriculture	all
CORGAL22	Aq Life Warm 2	all
CORGAL22	no water supply use	all
CORGAL22	Recreation E	all
CORGAL23	agriculture	all
CORGAL23	Aq Life Cold 1	all
CORGAL23	Recreation E	all
CORGAL23	water supply	all
CORGAL24	agriculture	all
CORGAL24	Aq Life Cold 1	all
CORGAL24	Recreation E	all
CORGAL24	water supply	all
CORGAL25	agriculture	all
CORGAL25	Aq Life Cold 1	all
CORGAL25	no water supply use	all
CORGAL25	Recreation E	all
CORGAL26	agriculture	all
CORGAL26	Aq Life Cold 1	all
CORGAL26	Recreation E	all
CORGAL26	water supply	all
CORGAL27	agriculture	all
CORGAL27	Aq Life Cold 1	all
CORGAL27	Recreation E	all
CORGAL27	water supply	all
CORGAL28	agriculture	all
CORGAL28	Aq Life Cold 1	all
CORGAL28	Recreation E	all
CORGAL28	water supply	all
CORGAL29	agriculture	all
CORGAL29	Aq Life Warm 2	all
CORGAL29	no water supply use	all
CORGAL29	Recreation E	all
CORGAL30	agriculture	all
CORGAL30	Aq Life Cold 1	all
CORGAL30	Recreation E	all
CORGAL30	water supply	all
CORGCB01	agriculture	all
CORGCB01	Aq Life Cold 1	all
CORGCB01	Recreation E	all
CORGCB01	water supply	all
CORGCB02a	agriculture	all

CORGCB02a	Aq Life Cold 1	all	
CORGCB02a	Recreation E	all	
CORGCB02a	water supply	all	
CORGCB02b	agriculture	all	
CORGCB02b	Aq Life Cold 1	all	
CORGCB02b	Recreation E	all	
CORGCB02b	water supply	all	
CORGCB02c	agriculture	all	
CORGCB02c	Aq Life Cold 1	all	
CORGCB02c	Recreation E	all	
CORGCB02c	water supply	all	
CORGCB03	agriculture	all	
CORGCB03	Aq Life Warm 1	all	
CORGCB03	Recreation E	all	
CORGCB03	water supply	all	
CORGCB04	agriculture	all	
CORGCB04	Aq Life Cold 1	all	
CORGCB04	Recreation E	all	
CORGCB04	water supply	all	
CORGCB05	agriculture	all	
CORGCB05	Aq Life Cold 2	all	
CORGCB05	no water supply use	all	
CORGCB05	Recreation E	all	
CORGCB08	agriculture	all	
CORGCB08	Aq Life Cold 1	all	
CORGCB08	no water supply use	all	
CORGCB08	Recreation E	all	
CORGCB09a	agriculture	all	Goal Qualifier
CORGCB09a	no aquatic life	all	
CORGCB09a	Recreation E	all	
CORGCB09a	water supply	all	Goal Qualifier
CORGCB09b	agriculture	all	Goal Qualifier
CORGCB09b	Aq Life Cold 1	all	
CORGCB09b	Recreation E	all	
CORGCB09b	water supply	all	Goal Qualifier
CORGCB10	agriculture	all	
CORGCB10	Aq Life Cold 1	all	
CORGCB10	Recreation E	all	
CORGCB10	water supply	all	
CORGCB11	agriculture	all	
CORGCB11	Aq Life Cold 1	all	
CORGCB11	Recreation E	all	
CORGCB11	water supply	all	

CORGCB12a	agriculture	all
CORGCB12a	Aq Life Cold 1	all
CORGCB12a	Recreation E	all
CORGCB12a	water supply	all
CORGCB12b	agriculture	all
CORGCB12b	Aq Life Cold 1	all
CORGCB12b	Recreation E	all
CORGCB12b	water supply	all
CORGCB13	agriculture	all
CORGCB13	Aq Life Warm 2	all
CORGCB13	Recreation E	all
CORGCB13	water supply	all
CORGCB14	agriculture	all
CORGCB14	Aq Life Warm 2	all
CORGCB14	no water supply use	all
CORGCB14	Recreation E	all
CORGCB15	agriculture	all
CORGCB15	Aq Life Cold 1	all
CORGCB15	Recreation E	all
CORGCB15	water supply	all
CORGCB16	agriculture	all
CORGCB16	Aq Life Cold 1	all
CORGCB16	Recreation E	all
CORGCB16	water supply	all
CORGCB17	agriculture	all
CORGCB17	Aq Life Cold 1	all
CORGCB17	Recreation E	all
CORGCB17	water supply	all
CORGCB18	agriculture	all
CORGCB18	Aq Life Warm 2	all
CORGCB18	Recreation E	all
CORGCB18	water supply	all
CORGCB19	agriculture	all
CORGCB19	Aq Life Cold 1	all
CORGCB19	no water supply use	all
CORGCB19	Recreation E	all
CORGCB20	agriculture	all
CORGCB20	Aq Life Cold 2	all
CORGCB20	no water supply use	all
CORGCB20	Recreation E	all
CORGRG01	agriculture	all
CORGRG01	Aq Life Cold 1	all
CORGRG01	Recreation E	all

CORGRG01	water supply	all	
CORGRG02	agriculture	all	
CORGRG02	Aq Life Cold 1	all	
CORGRG02	Recreation E	all	
CORGRG02	water supply	all	
CORGRG03	agriculture	all	
CORGRG03	Aq Life Cold 2	all	Fish Ingestion
CORGRG03	no water supply use	all	
CORGRG03	Recreation E	all	
CORGRG04a	agriculture	all	
CORGRG04a	Aq Life Cold 1	all	
CORGRG04a	Recreation E	all	
CORGRG04a	water supply	all	
CORGRG04b	agriculture	all	
CORGRG04b	Aq Life Cold 1	all	
CORGRG04b	Recreation E	all	
CORGRG04b	water supply	all	
CORGRG04c	agriculture	all	
CORGRG04c	Aq Life Warm 1	all	
CORGRG04c	Recreation E	all	
CORGRG04c	water supply	all	
CORGRG05	agriculture	all	
CORGRG05	Aq Life Cold 1	all	
CORGRG05	Recreation E	all	
CORGRG05	water supply	all	
CORGRG06	Aq Life Cold 1	all	
CORGRG06	no agriculture	all	
CORGRG06	no water supply use	all	
CORGRG06	Recreation E	all	
CORGRG07	agriculture	all	
CORGRG07	Aq Life Cold 2	all	
CORGRG07	no water supply use	all	
CORGRG07	Recreation E	all	
CORGRG08	agriculture	all	
CORGRG08	Aq Life Cold 1	all	
CORGRG08	Recreation E	all	
CORGRG08	water supply	all	
CORGRG09	agriculture	all	
CORGRG09	Aq Life Cold 1	all	
CORGRG09	Recreation E	all	
CORGRG09	water supply	all	
CORGRG10	agriculture	all	
CORGRG10	Aq Life Cold 1	all	

CORGRG10	Recreation E	all	
CORGRG10	water supply	all	
CORGRG11	agriculture	all	
CORGRG11	Aq Life Cold 1	all	
CORGRG11	Recreation E	all	
CORGRG11	water supply	all	
CORGRG12	agriculture	all	
CORGRG12	Aq Life Warm 1	all	
CORGRG12	no water supply use	all	
CORGRG12	Recreation E	all	
CORGRG13	agriculture	all	
CORGRG13	Aq Life Warm 1	all	
CORGRG13	no water supply use	all	
CORGRG13	Recreation E	all	
CORGRG14	agriculture	all	
CORGRG14	Aq Life Cold 1	all	
CORGRG14	Recreation E	all	
CORGRG14	water supply	all	
CORGRG15	agriculture	all	
CORGRG15	no aquatic life	all	
CORGRG15	Recreation N	all	
CORGRG15	water supply	all	
CORGRG16	agriculture	all	
CORGRG16	Aq Life Warm 2	all	
CORGRG16	no water supply use	all	
CORGRG16	Recreation E	all	
CORGRG17	agriculture	all	
CORGRG17	Aq Life Warm 2	all	
CORGRG17	no water supply use	all	
CORGRG17	Recreation E	all	
CORGRG18	agriculture	all	
CORGRG18	Aq Life Warm 2	all	Fish Ingestion
CORGRG18	no water supply use	all	
CORGRG18	Recreation E	all	
CORGRG19	agriculture	all	
CORGRG19	Aq Life Cold 1	all	
CORGRG19	Recreation E	all	
CORGRG19	water supply	all	
CORGRG20a	agriculture	all	
CORGRG20a	Aq Life Cold 1	all	
CORGRG20a	no water supply use	all	
CORGRG20a	Recreation E	all	
CORGRG20b	agriculture	all	

CORGRG20b	Aq Life Cold 2	all
CORGRG20b	no water supply use	all
CORGRG20b	Recreation E	all
CORGRG21a	agriculture	all
CORGRG21a	Aq Life Cold 1	all
CORGRG21a	Recreation E	all
CORGRG21a	water supply	all
CORGRG21b	agriculture	all
CORGRG21b	Aq Life Cold 1	all
CORGRG21b	Recreation E	all
CORGRG21b	water supply	all
CORGRG22	agriculture	all
CORGRG22	Aq Life Cold 2	all
CORGRG22	Recreation E	all
CORGRG22	water supply	all
CORGRG23a	agriculture	all
CORGRG23a	Aq Life Cold 1	all
CORGRG23a	no water supply use	all
CORGRG23a	Recreation E	all
CORGRG23b	agriculture	all
CORGRG23b	Aq Life Cold 1	all
CORGRG23b	no water supply use	all
CORGRG23b	Recreation E	all
CORGRG24	agriculture	all
CORGRG24	Aq Life Cold 2	all
CORGRG24	no water supply use	all
CORGRG24	Recreation E	all
CORGRG25	agriculture	all
CORGRG25	Aq Life Cold 1	all
CORGRG25	Recreation E	all
CORGRG25	water supply	all
CORGRG26	agriculture	all
CORGRG26	Aq Life Cold 2	all
CORGRG26	no water supply use	all
CORGRG26	Recreation E	all
CORGRG28	agriculture	all
CORGRG28	Aq Life Cold 1	all
CORGRG28	Recreation E	all
CORGRG28	water supply	all
CORGRG29	agriculture	all
CORGRG29	Aq Life Cold 2	all
CORGRG29	Recreation E	all
CORGRG29	water supply	all

CORGRG30	agriculture	all	
CORGRG30	Aq Life Cold 1	all	
CORGRG30	Recreation E	all	
CORGRG30	water supply	all	
CORGRG31	agriculture	all	
CORGRG31	Aq Life Cold 1	all	
CORGRG31	Recreation E	all	
CORGRG31	water supply	all	
CORGRG32	agriculture	all	
CORGRG32	Aq Life Cold 1	all	
CORGRG32	Recreation E	all	
CORGRG32	water supply	all	
CORGRG33	agriculture	all	
CORGRG33	Aq Life Cold 1	all	
CORGRG33	Recreation E	all	
CORGRG33	water supply	all	
CORGRG34	agriculture	all	
CORGRG34	Aq Life Cold 1	all	
CORGRG34	Recreation E	all	
CORGRG34	water supply	all	
CORGRG35	agriculture	all	
CORGRG35	Aq Life Warm 2	all	Fish Ingestion
CORGRG35	no water supply use	all	
CORGRG35	Recreation E	all	
CORGRG36	agriculture	all	
CORGRG36	Aq Life Cold 1	all	
CORGRG36	Recreation E	all	
CORGRG36	water supply	all	
CORGRG37	agriculture	all	
CORGRG37	Aq Life Warm 1	all	
CORGRG37	Recreation E	all	
CORGRG37	water supply	all	
CORGRG38	agriculture	all	
CORGRG38	Aq Life Cold 1	all	
CORGRG38	Recreation E	all	
CORGRG38	water supply	all	
COSJAF01	agriculture	all	
COSJAF01	Aq Life Cold 1	all	
COSJAF01	Recreation E	all	
COSJAF01	water supply	all	
COSJAF02	agriculture	all	
COSJAF02	no aquatic life	all	
COSJAF02	no water supply use	all	

COSJAF02	Recreation E	all	
COSJAF03a	agriculture	all	
COSJAF03a	Aq Life Cold 1	all	Aquatic life indicator goal: Brook Trout
COSJAF03a	no water supply use	all	
COSJAF03a	Recreation E	all	
COSJAF03b	no agriculture	all	
COSJAF03b	no aquatic life	all	
COSJAF03b	no water supply use	all	
COSJAF03b	Recreation E	5/15-9/10	
COSJAF03b	Recreation N	9/11-5/14	
COSJAF03c	agriculture	all	
COSJAF03c	Aq Life Cold 2	all	
COSJAF03c	no water supply use	all	
COSJAF03c	Recreation E	all	
COSJAF04a	agriculture	all	
COSJAF04a	Aq Life Cold 2	all	Aquatic life indicator goal: Brook Trout
COSJAF04a	no water supply use	all	
COSJAF04a	Recreation E	all	
COSJAF04b	agriculture	all	
COSJAF04b	Aq Life Cold 1	all	
COSJAF04b	Recreation E	all	
COSJAF04b	water supply	all	
COSJAF05a	agriculture	all	
COSJAF05a	Aq Life Cold 1	all	
COSJAF05a	Recreation E	all	
COSJAF05a	water supply	all	
COSJAF05b	agriculture	all	
COSJAF05b	Aq Life Cold 1	all	
COSJAF05b	Recreation E	all	
COSJAF05b	water supply	all	
COSJAF06	agriculture	all	
COSJAF06	Aq Life Cold 1	all	
COSJAF06	Recreation E	all	
COSJAF06	water supply	all	
COSJAF07	agriculture	all	
COSJAF07	no aquatic life	all	
COSJAF07	no water supply use	all	
COSJAF07	Recreation E	all	
COSJAF08	agriculture	all	
COSJAF08	no aquatic life	all	
COSJAF08	no water supply use	all	

COSJAF08	Recreation E	all	
COSJAF09	agriculture	all	
COSJAF09	Aq Life Cold 2	all	Aquatic Life indicator goal: Macroinvertebrates; Brook Trout corridor
COSJAF09	Recreation E	all	
COSJAF09	water supply	all	
COSJAF10a	agriculture	all	
COSJAF10a	Aq Life Cold 1	all	
COSJAF10a	Recreation E	all	
COSJAF10a	water supply	all	
COSJAF10b	agriculture	all	
COSJAF10b	Aq Life Cold 1	all	
COSJAF10b	Recreation E	all	
COSJAF10b	water supply	all	
COSJAF11a	agriculture	all	
COSJAF11a	Aq Life Cold 1	all	
COSJAF11a	Recreation E	all	
COSJAF11a	water supply	all	
COSJAF11b	agriculture	all	
COSJAF11b	Aq Life Cold 1	all	
COSJAF11b	Recreation E	all	
COSJAF11b	water supply	all	
COSJAF12a	agriculture	all	
COSJAF12a	Aq Life Cold 1	all	
COSJAF12a	Recreation E	all	
COSJAF12a	water supply	all	
COSJAF12b	agriculture	all	
COSJAF12b	Aq Life Cold 1	all	
COSJAF12b	Recreation E	all	
COSJAF12b	water supply	all	
COSJAF12c	agriculture	all	
COSJAF12c	Aq Life Cold 1	all	
COSJAF12c	Recreation E	all	
COSJAF12c	water supply	all	
COSJAF12d	agriculture	all	
COSJAF12d	Aq Life Cold 1	all	
COSJAF12d	Recreation E	all	
COSJAF12d	water supply	all	
COSJAF13a	agriculture	all	
COSJAF13a	Aq Life Cold 2	all	Fish Ingestion Standards
COSJAF13a	Recreation E	all	
COSJAF13a	water supply	all	

COSJAF13b	agriculture	all	
COSJAF13b	Aq Life Cold 2	all	Water + Fish Standards
COSJAF13b	Recreation E	all	
COSJAF13b	water supply	all	
COSJAF13c	agriculture	all	
COSJAF13c	Aq Life Cold 2	all	Water + Fish Standards
COSJAF13c	Recreation E	all	
COSJAF13c	water supply	all	
COSJAF13d	agriculture	all	
COSJAF13d	no aquatic life	all	
COSJAF13d	no water supply use	all	
COSJAF13d	Recreation E	all	
COSJAF14a	agriculture	all	
COSJAF14a	Aq Life Cold 1	all	
COSJAF14a	Recreation E	all	
COSJAF14a	water supply	all	
COSJAF14b	agriculture	all	
COSJAF14b	Aq Life Cold 1	all	
COSJAF14b	Recreation E	all	
COSJAF14b	water supply	all	
COSJAF15	agriculture	all	
COSJAF15	Aq Life Cold 2	all	
COSJAF15	Recreation E	all	
COSJAF15	water supply	all	
COSJAF16	agriculture	all	
COSJAF16	Aq Life Cold 1	all	
COSJAF16	Recreation E	all	
COSJAF16	water supply	all	
COSJAF17	agriculture	all	
COSJAF17	Aq Life Cold 2	all	
COSJAF17	no water supply use	all	
COSJAF17	Recreation E	all	
COSJAF18	agriculture	all	
COSJAF18	Aq Life Cold 1	all	
COSJAF18	Recreation E	all	
COSJAF18	water supply	all	
COSJAF19	agriculture	all	
COSJAF19	Aq Life Cold 2	all	
COSJAF19	no water supply use	all	
COSJAF19	Recreation E	all	
COSJAF20	agriculture	all	
COSJAF20	Aq Life Cold 2	all	
COSJAF20	no water supply use	all	

COSJAF20	Recreation E	all
COSJAF21	agriculture	all
COSJAF21	Aq Life Cold 1	all
COSJAF21	Recreation E	all
COSJAF21	water supply	all
COSJAF22	agriculture	all
COSJAF22	Aq Life Cold 1	all
COSJAF22	Recreation E	all
COSJAF22	water supply	all
COSJAF23	agriculture	all
COSJAF23	Aq Life Cold 2	all
COSJAF23	Recreation E	all
COSJAF23	water supply	all
COSJAF24	agriculture	all
COSJAF24	Aq Life Cold 2	all
COSJAF24	Recreation E	all
COSJAF24	water supply	all
COSJDO01	agriculture	all
COSJDO01	Aq Life Cold 1	all
COSJDO01	Recreation E	all
COSJDO01	water supply	all
COSJDO02	agriculture	all
COSJDO02	Aq Life Cold 1	all
COSJDO02	Recreation E	all
COSJDO02	water supply	all
COSJDO03	agriculture	all
COSJDO03	Aq Life Cold 1	all
COSJDO03	Recreation E	all
COSJDO03	water supply	all
COSJDO04a	agriculture	all
COSJDO04a	Aq Life Cold 1	all
COSJDO04a	Recreation E	all
COSJDO04a	water supply	all
COSJDO04b	agriculture	all
COSJDO04b	Aq Life Cold 1	all
COSJDO04b	Recreation E	all
COSJDO04b	water supply	all
COSJDO05a	agriculture	all
COSJDO05a	Aq Life Cold 1	all
COSJDO05a	Recreation E	all
COSJDO05a	water supply	all
COSJDO05b	agriculture	all
COSJDO05b	Aq Life Cold 1	all

COSJDO05b	Recreation E	all	
COSJDO05b	water supply	all	
COSJDO06	agriculture	all	
COSJDO06	Aq Life Cold 1	all	
COSJDO06	Recreation E	all	
COSJDO06	water supply	all	
COSJDO07	agriculture	all	
COSJDO07	Aq Life Cold 1	all	
COSJDO07	Recreation E	all	
COSJDO07	water supply	all	
COSJDO08	agriculture	all	
COSJDO08	Aq Life Cold 1	all	
COSJDO08	Recreation E	all	
COSJDO08	water supply	all	
COSJDO09	agriculture	all	
COSJDO09	Aq Life Cold 2	all	Fish Ingestion
COSJDO09	no water supply use	all	
COSJDO09	Recreation E	5/1-10/31	
COSJDO09	Recreation N	11/1-4/30	
COSJDO10	agriculture	all	
COSJDO10	Aq Life Cold 1	all	
COSJDO10	Recreation E	all	
COSJDO10	water supply	all	
COSJDO11	agriculture	all	
COSJDO11	Aq Life Cold 2	all	Water + Fish Standards
COSJDO11	Recreation E	all	
COSJDO11	water supply	all	
COSJDO12	agriculture	all	
COSJDO12	Aq Life Cold 1	all	
COSJDO12	Recreation E	all	
COSJDO12	water supply	all	
COSJDO13	agriculture	all	
COSJDO13	Aq Life Cold 1	all	
COSJDO13	Recreation E	all	
COSJDO13	water supply	all	
COSJDO14	agriculture	all	
COSJDO14	Aq Life Cold 1	all	
COSJDO14	Recreation E	all	
COSJDO14	water supply	all	
COSJDO15	agriculture	all	
COSJDO15	Aq Life Cold 2	all	
COSJDO15	Recreation E	all	
COSJDO15	water supply	all	

COSJLP01	agriculture	all	
COSJLP01	Aq Life Cold 1	all	
COSJLP01	Recreation E	all	
COSJLP01	water supply	all	
COSJLP02a	agriculture	all	
COSJLP02a	Aq Life Cold 1	all	Fish Ingestion Standards
COSJLP02a	Recreation E	5/1-10/31	
COSJLP02a	Recreation N	11/1-4/30	
COSJLP02a	water supply	all	
COSJLP02b	agriculture	all	
COSJLP02b	Aq Life Warm 1	all	
COSJLP02b	Recreation E	5/1-10/31	
COSJLP02b	Recreation P	11/1-4/30	
COSJLP02b	water supply	all	
COSJLP03a	agriculture	all	
COSJLP03a	Aq Life Warm 2	all	
COSJLP03a	no water supply use	all	
COSJLP03a	Recreation N	all	
COSJLP03b	agriculture	all	
COSJLP03b	Aq Life Warm 2	all	
COSJLP03b	Recreation N	all	
COSJLP03b	water supply	all	
COSJLP03c	agriculture	all	
COSJLP03c	Aq Life Cold 1	all	
COSJLP03c	Recreation E	all	
COSJLP03c	water supply	all	
COSJLP04a	agriculture	all	
COSJLP04a	Aq Life Cold 1	all	
COSJLP04a	Recreation E	5/1-10/31	
COSJLP04a	Recreation N	11/1-4/30	
COSJLP04a	water supply	all	
COSJLP04b	agriculture	all	
COSJLP04b	Aq Life Cold 1	all	
COSJLP04b	Recreation E	all	
COSJLP04b	water supply	all	
COSJLP04c	agriculture	all	
COSJLP04c	Aq Life Cold 1	all	
COSJLP04c	Recreation E	5/1-10/31	
COSJLP04c	Recreation N	11/1-4/30	
COSJLP04c	water supply	all	
COSJLP05a	agriculture	all	
COSJLP05a	Aq Life Warm 1	all	
COSJLP05a	Recreation E	5/1-10/31	

COSJLP05a	Recreation N	11/1-4/30
COSJLP05a	water supply	all
COSJLP05b	agriculture	all
COSJLP05b	Aq Life Warm 1	all
COSJLP05b	no water supply use	all
COSJLP05b	Recreation E	5/1-10/31
COSJLP05b	Recreation N	11/1-4/30
COSJLP06a	agriculture	all
COSJLP06a	Aq Life Warm 2	all
COSJLP06a	no water supply use	all
COSJLP06a	Recreation E	5/1-10/31
COSJLP06a	Recreation N	11/1-4/30
COSJLP06b	agriculture	all
COSJLP06b	Aq Life Warm 2	all
COSJLP06b	no water supply use	all
COSJLP06b	Recreation N	11/1-4/30
COSJLP06b	Recreation P	5/1-10/31
COSJLP06c	agriculture	all
COSJLP06c	Aq Life Warm 1	all
COSJLP06c	no water supply use	all
COSJLP06c	Recreation E	all
COSJLP07a	agriculture	all
COSJLP07a	Aq Life Warm 1	all
COSJLP07a	no water supply use	all
COSJLP07a	Recreation E	all
COSJLP07b	agriculture	all
COSJLP07b	Aq Life Warm 1	all
COSJLP07b	no water supply use	all
COSJLP07b	Recreation E	all
COSJLP08a	agriculture	all
COSJLP08a	Aq Life Warm 2	all
COSJLP08a	Recreation E	all
COSJLP08a	water supply	all
COSJLP08b	agriculture	all
COSJLP08b	Aq Life Warm 2	all
COSJLP08b	no water supply use	all
COSJLP08b	Recreation E	all
COSJLP08c	agriculture	all
COSJLP08c	Aq Life Warm 2	all
COSJLP08c	no water supply use	all
COSJLP08c	Recreation E	all
COSJLP09	agriculture	all
COSJLP09	Aq Life Warm 1	all

COSJLP09	no water supply use	all
COSJLP09	Recreation E	all
COSJLP10a	agriculture	all
COSJLP10a	Aq Life Warm 2	all
COSJLP10a	no water supply use	all
COSJLP10a	Recreation E	all
COSJLP10b	agriculture	all
COSJLP10b	Aq Life Warm 2	all
COSJLP10b	no water supply use	all
COSJLP10b	Recreation E	all
COSJLP11	agriculture	all
COSJLP11	Aq Life Warm 1	all
COSJLP11	Recreation E	all
COSJLP11	water supply	all
COSJLP12	agriculture	all
COSJLP12	Aq Life Cold 1	all
COSJLP12	Recreation E	all
COSJLP12	water supply	all
COSJLP13	agriculture	all
COSJLP13	Aq Life Warm 2	all
COSJLP13	no water supply use	all
COSJLP13	Recreation P	all
COSJLP14	agriculture	all
COSJLP14	Aq Life Warm 2	all
COSJLP14	no water supply use	all
COSJLP14	Recreation E	all
COSJLP15	agriculture	all
COSJLP15	Aq Life Cold 1	all
COSJLP15	Recreation E	5/1-10/31
COSJLP15	Recreation N	11/1-4/30
COSJLP15	water supply	all
COSJLP16	agriculture	all
COSJLP16	Aq Life Warm 2	all
COSJLP16	no water supply use	all
COSJLP16	Recreation N	11/1-4/30
COSJLP16	Recreation P	5/1-10/31
COSJLP17	agriculture	all
COSJLP17	Aq Life Warm 2	all
COSJLP17	no water supply use	all
COSJLP17	Recreation N	11/1-4/30
COSJLP17	Recreation P	5/1-10/31
COSJLP18	agriculture	all
COSJLP18	Aq Life Warm 1	all

COSJLP18	no water supply use	all
COSJLP18	Recreation E	all
COSJLP19	agriculture	all
COSJLP19	Aq Life Warm 2	all
COSJLP19	no water supply use	all
COSJLP19	Recreation E	all
COSJLP20	agriculture	all
COSJLP20	Aq Life Warm 2	all
COSJLP20	no water supply use	all
COSJLP20	Recreation E	all
COSJLP21	agriculture	all
COSJLP21	Aq Life Warm 2	all
COSJLP21	no water supply use	all
COSJLP21	Recreation E	all
COSJLP22	agriculture	all
COSJLP22	Aq Life Warm 2	all
COSJLP22	no water supply use	all
COSJLP22	Recreation E	all
COSJPI01	agriculture	all
COSJPI01	Aq Life Cold 1	all
COSJPI01	Recreation E	all
COSJPI01	water supply	all
COSJPI02a	agriculture	all
COSJPI02a	Aq Life Cold 1	all
COSJPI02a	Recreation E	4/1-10/31
COSJPI02a	Recreation N	11/1-3/31
COSJPI02a	water supply	all
COSJPI02b	agriculture	all
COSJPI02b	Aq Life Cold 1	all
COSJPI02b	Recreation E	4/1-10/31
COSJPI02b	Recreation N	11/1-3/31
COSJPI02b	water supply	all
COSJPI03	agriculture	all
COSJPI03	Aq Life Cold 1	all
COSJPI03	Recreation E	4/1-10/31
COSJPI03	Recreation N	11/1-3/31
COSJPI03	water supply	all
COSJPI04a	agriculture	all
COSJPI04a	Aq Life Cold 1	all
COSJPI04a	Recreation E	all
COSJPI04a	water supply	all
COSJPI04b	agriculture	all
COSJPI04b	Aq Life Cold 1	all

COSJPI04b	Recreation E	all
COSJPI04b	water supply	all
COSJPI05	agriculture	all
COSJPI05	Aq Life Cold 1	all
COSJPI05	Recreation E	5/1-10/31
COSJPI05	Recreation N	11/1-4/30
COSJPI05	water supply	all
COSJPI06a	agriculture	all
COSJPI06a	Aq Life Warm 2	all
COSJPI06a	Recreation P	all
COSJPI06a	water supply	all
COSJPI06b	agriculture	all
COSJPI06b	Aq Life Warm 2	all
COSJPI06b	Recreation P	all
COSJPI06b	water supply	all
COSJPI07	agriculture	all
COSJPI07	Aq Life Warm 1	all
COSJPI07	Recreation E	2/2-11/30
COSJPI07	Recreation N	12/1-3/1
COSJPI07	water supply	all
COSJPI08	agriculture	all
COSJPI08	Aq Life Cold 1	all
COSJPI08	Recreation E	5/1-10/31
COSJPI08	Recreation N	11/1-4/30
COSJPI08	water supply	all
COSJPI09	agriculture	all
COSJPI09	Aq Life Cold 1	all
COSJPI09	Recreation E	all
COSJPI09	water supply	all
COSJPI10	agriculture	all
COSJPI10	Aq Life Cold 1	all
COSJPI10	Recreation E	5/1-10/31
COSJPI10	Recreation N	11/1-4/30
COSJPI10	water supply	all
COSJPI11a	agriculture	all
COSJPI11a	Aq Life Warm 2	all
COSJPI11a	Recreation P	all
COSJPI11a	water supply	all
COSJPI11b	agriculture	all
COSJPI11b	Aq Life Warm 2	all
COSJPI11b	Recreation P	all
COSJPI11b	water supply	all
COSJPN01	agriculture	all

COSJPN01	Aq Life Cold 1	all
COSJPN01	Recreation E	all
COSJPN01	water supply	all
COSJPN02a	agriculture	all
COSJPN02a	Aq Life Cold 1	all
COSJPN02a	Recreation E	all
COSJPN02a	water supply	all
COSJPN02b	agriculture	all
COSJPN02b	Aq Life Cold 1	all
COSJPN02b	Recreation E	all
COSJPN02b	water supply	all
COSJPN03	agriculture	all
COSJPN03	Aq Life Cold 1	all
COSJPN03	Recreation E	all
COSJPN03	water supply	all
COSJPN04a	agriculture	all
COSJPN04a	Aq Life Cold 1	all
COSJPN04a	Recreation E	all
COSJPN04a	water supply	all
COSJPN04b	agriculture	all
COSJPN04b	Aq Life Cold 1	all
COSJPN04b	Recreation E	all
COSJPN04b	water supply	all
COSJPN05	agriculture	all
COSJPN05	Aq Life Cold 1	all
COSJPN05	Recreation E	all
COSJPN05	water supply	all
COSJPN06a	agriculture	all
COSJPN06a	Aq Life Cold 2	all
COSJPN06a	no water supply use	all
COSJPN06a	Recreation E	all
COSJPN06b	agriculture	all
COSJPN06b	Aq Life Cold 2	all
COSJPN06b	no water supply use	all
COSJPN06b	Recreation E	all
COSJPN07a	agriculture	all
COSJPN07a	Aq Life Cold 2	all
COSJPN07a	no water supply use	all
COSJPN07a	Recreation E	all
COSJPN07b	agriculture	all
COSJPN07b	Aq Life Cold 2	all
COSJPN07b	no water supply use	all
COSJPN07b	Recreation E	all

COSJPN08	agriculture	all
COSJPN08	Aq Life Cold 1	all
COSJPN08	Recreation E	all
COSJPN08	water supply	all
COSJPN09	agriculture	all
COSJPN09	Aq Life Cold 1	all
COSJPN09	Recreation E	all
COSJPN09	water supply	all
COSJPN10	agriculture	all
COSJPN10	Aq Life Cold 1	all
COSJPN10	Recreation E	all
COSJPN10	water supply	all
COSJPN11a	agriculture	all
COSJPN11a	Aq Life Cold 2	all
COSJPN11a	no water supply use	all
COSJPN11a	Recreation E	all
COSJPN11b	agriculture	all
COSJPN11b	Aq Life Cold 2	all
COSJPN11b	no water supply use	all
COSJPN11b	Recreation E	all
COSJSJ01a	agriculture	all
COSJSJ01a	Aq Life Cold 1	all
COSJSJ01a	Recreation E	all
COSJSJ01a	water supply	all
COSJSJ01b	agriculture	all
COSJSJ01b	Aq Life Cold 1	all
COSJSJ01b	Recreation E	all
COSJSJ01b	water supply	all
COSJSJ02	agriculture	all
COSJSJ02	Aq Life Cold 1	all
COSJSJ02	Recreation E	all
COSJSJ02	water supply	all
COSJSJ03	agriculture	all
COSJSJ03	Aq Life Warm 2	all
COSJSJ03	no water supply use	all
COSJSJ03	Recreation N	11/1-4/30
COSJSJ03	Recreation P	5/1-10/31
COSJSJ04	agriculture	all
COSJSJ04	Aq Life Cold 1	all
COSJSJ04	Recreation E	all
COSJSJ04	water supply	all
COSJSJ05	agriculture	all
COSJSJ05	Aq Life Cold 1	all

COSJSJ05	Recreation E	all
COSJSJ05	water supply	all
COSJSJ06a	agriculture	all
COSJSJ06a	Aq Life Cold 1	all
COSJSJ06a	Recreation E	all
COSJSJ06a	water supply	all
COSJSJ06b	agriculture	all
COSJSJ06b	Aq Life Cold 1	all
COSJSJ06b	Recreation E	all
COSJSJ06b	water supply	all
COSJSJ07	agriculture	all
COSJSJ07	Aq Life Cold 1	all
COSJSJ07	Recreation E	all
COSJSJ07	water supply	all
COSJSJ08	agriculture	all
COSJSJ08	Aq Life Warm 1	all
COSJSJ08	Recreation E	all
COSJSJ08	water supply	all
COSJSJ09a	agriculture	all
COSJSJ09a	Aq Life Cold 1	all
COSJSJ09a	Recreation E	all
COSJSJ09a	water supply	all
COSJSJ09b	agriculture	all
COSJSJ09b	Aq Life Cold 1	all
COSJSJ09b	Recreation E	all
COSJSJ09b	water supply	all
COSJSJ10	agriculture	all
COSJSJ10	Aq Life Cold 2	all
COSJSJ10	Recreation E	all
COSJSJ10	water supply	all
COSJSJ11a	agriculture	all
COSJSJ11a	Aq Life Warm 1	all
COSJSJ11a	Recreation E	5/1-10/31
COSJSJ11a	Recreation N	11/1-4/30
COSJSJ11a	water supply	all
COSJSJ11b	agriculture	all
COSJSJ11b	Aq Life Warm 1	all
COSJSJ11b	no water supply use	all
COSJSJ11b	Recreation E	5/1-10/31
COSJSJ11b	Recreation N	11/1-4/30
COSJSJ12	agriculture	all
COSJSJ12	Aq Life Warm 2	all
COSJSJ12	no water supply use	all

COSJSJ12	Recreation N	11/1-4/30
COSJSJ12	Recreation P	5/1-10/31
COSJSJ13	agriculture	all
COSJSJ13	Aq Life Cold 1	all
COSJSJ13	Recreation E	all
COSJSJ13	water supply	all
COSJSJ14	agriculture	all
COSJSJ14	Aq Life Warm 2	all
COSJSJ14	no water supply use	all
COSJSJ14	Recreation N	11/1-4/30
COSJSJ14	Recreation P	5/1-10/31
COSJSJ15a	agriculture	all
COSJSJ15a	Aq Life Cold 1	all
COSJSJ15a	Recreation E	all
COSJSJ15a	water supply	all
COSJSJ15b	agriculture	all
COSJSJ15b	Aq Life Cold 1	all
COSJSJ15b	Recreation E	all
COSJSJ15b	water supply	all
COSJSJ16	agriculture	all
COSJSJ16	Aq Life Cold 1	all
COSJSJ16	Recreation E	all
COSJSJ16	water supply	all
COSJSJ17	agriculture	all
COSJSJ17	Aq Life Cold 1	all
COSJSJ17	Recreation E	all
COSJSJ17	water supply	all
COSJSJ18a	agriculture	all
COSJSJ18a	Aq Life Warm 1	all
COSJSJ18a	no water supply use	all
COSJSJ18a	Recreation E	5/1-10/31
COSJSJ18a	Recreation N	11/1-4/30
COSJSJ18b	agriculture	all
COSJSJ18b	Aq Life Warm 1	all
COSJSJ18b	no water supply use	all
COSJSJ18b	Recreation E	5/1-10/31
COSJSJ18b	Recreation N	11/1-4/30
COSJSJ19	agriculture	all
COSJSJ19	Aq Life Warm 2	all
COSJSJ19	no water supply use	all
COSJSJ19	Recreation E	5/1-10/31
COSJSJ19	Recreation N	11/1-4/30
COSPBD01	agriculture	all

COSPBD01	Aq Life Warm 2	all	
COSPBD01	no water supply use	all	
COSPBD01	Recreation P	all	
COSPBD02	agriculture	all	
COSPBD02	Aq Life Warm 1	all	
COSPBD02	Recreation E	all	
COSPBD02	water supply	all	
COSPBD03	agriculture	all	
COSPBD03	Aq Life Warm 2	all	
COSPBD03	Recreation N	all	
COSPBD03	water supply	all	
COSPBD04a	agriculture	all	
COSPBD04a	Aq Life Warm 2	all	
COSPBD04a	Recreation E	all	
COSPBD04a	water supply	all	
COSPBD04b	agriculture	all	
COSPBD04b	Aq Life Warm 2	all	
COSPBD04b	Recreation P	all	
COSPBD04b	water supply	all	
COSPBD05	agriculture	all	
COSPBD05	Aq Life Warm 2	all	
COSPBD05	Recreation N	all	
COSPBD05	water supply	all	
COSPBD06	agriculture	all	
COSPBD06	Aq Life Warm 2	all	
COSPBD06	Recreation N	all	
COSPBD06	water supply	all	
COSPBD07	agriculture	all	
COSPBD07	Aq Life Warm 2	all	
COSPBD07	Recreation P	all	
COSPBD07	water supply	all	
COSPBE01a	agriculture	all	
COSPBE01a	Aq Life Cold 1	all	
COSPBE01a	Recreation E	all	
COSPBE01a	water supply	all	
COSPBE01b	agriculture	all	
COSPBE01b	Aq Life Cold 2	all	Water + Fish Standards
COSPBE01b	Recreation E	all	
COSPBE01b	water supply	all	
COSPBE01c	agriculture	all	
COSPBE01c	Aq Life Cold 1	all	
COSPBE01c	Recreation E	all	
COSPBE01c	water supply	all	

COSPBE01d	agriculture	all	
COSPBE01d	Aq Life Cold 1	all	
COSPBE01d	Recreation E	all	
COSPBE01d	water supply	all	
COSPBE01e	agriculture	all	
COSPBE01e	Aq Life Cold 1	all	
COSPBE01e	Recreation E	all	
COSPBE01e	water supply	all	
COSPBE02	agriculture	all	
COSPBE02	Aq Life Warm 1	all	
COSPBE02	Recreation E	all	
COSPBE02	water supply	all	
COSPBE03	agriculture	all	
COSPBE03	Aq Life Cold 1	all	
COSPBE03	Recreation E	all	
COSPBE03	water supply	all	
COSPBE04a	agriculture	all	
COSPBE04a	Aq Life Warm 2	all	Water + Fish Standards
COSPBE04a	Recreation E	all	
COSPBE04a	water supply	all	
COSPBE05	agriculture	all	
COSPBE05	Aq Life Cold 2	all	Water + Fish Standards
COSPBE05	Recreation E	all	
COSPBE05	water supply	all	
COSPBE06a	agriculture	all	
COSPBE06a	Aq Life Cold 2	all	Water + Fish Standards
COSPBE06a	Recreation E	all	
COSPBE06a	water supply	all	
COSPBE06b	agriculture	all	
COSPBE06b	Aq Life Cold 1	all	
COSPBE06b	Recreation E	all	
COSPBE06b	water supply	all	
COSPBE07	agriculture	all	
COSPBE07	Aq Life Cold 1	all	
COSPBE07	Recreation E	all	
COSPBE07	water supply	all	
COSPBE08	agriculture	all	
COSPBE08	Aq Life Cold 1	all	
COSPBE08	Recreation E	all	
COSPBE08	water supply	all	
COSPBE09	agriculture	all	
COSPBE09	Aq Life Cold 1	all	
COSPBE09	Recreation E	all	

COSPBE09	water supply	all	
COSPBE10	agriculture	all	
COSPBE10	Aq Life Cold 2	all	Water + Fish Standards
COSPBE10	Recreation E	all	
COSPBE10	water supply	all	
COSPBE11	agriculture	all	
COSPBE11	Aq Life Warm 2	all	Water + Fish Standards
COSPBE11	Recreation E	all	
COSPBE11	water supply	all	
COSPBE12	agriculture	all	
COSPBE12	Aq Life Cold 2	all	Water + Fish Standards
COSPBE12	Recreation E	all	
COSPBE12	water supply	all	
COSPBO01	agriculture	all	
COSPBO01	Aq Life Cold 1	all	
COSPBO01	Recreation E	all	
COSPBO01	water supply	all	
COSPBO02a	agriculture	all	
COSPBO02a	Aq Life Cold 1	all	
COSPBO02a	Recreation E	all	
COSPBO02a	water supply	all	
COSPBO02b	agriculture	all	
COSPBO02b	Aq Life Cold 1	all	
COSPBO02b	Recreation E	all	
COSPBO02b	water supply	all	
COSPBO03	agriculture	all	
COSPBO03	Aq Life Cold 1	all	
COSPBO03	Recreation E	all	
COSPBO03	water supply	all	
COSPBO04a	agriculture	all	
COSPBO04a	Aq Life Cold 1	all	
COSPBO04a	Recreation E	all	
COSPBO04a	water supply	all	
COSPBO04b	agriculture	all	
COSPBO04b	Aq Life Cold 1	all	
COSPBO04b	Recreation E	all	
COSPBO04b	water supply	all	
COSPBO04c	agriculture	all	
COSPBO04c	Aq Life Warm 2	all	
COSPBO04c	Recreation E	all	
COSPBO04c	water supply	all	
COSPBO04d	agriculture	all	
COSPBO04d	Aq Life Warm 2	all	

COSPBO04d	Recreation E	all
COSPBO04d	water supply	all
COSPBO05	agriculture	all
COSPBO05	Aq Life Warm 1	all
COSPBO05	Recreation E	all
COSPBO05	water supply	all
COSPBO06	agriculture	all
COSPBO06	Aq Life Cold 2	all
COSPBO06	Recreation E	all
COSPBO06	water supply	all
COSPBO07a	agriculture	all
COSPBO07a	Aq Life Warm 1	all
COSPBO07a	no water supply use	all
COSPBO07a	Recreation E	all
COSPBO07b	agriculture	all
COSPBO07b	Aq Life Warm 2	all
COSPBO07b	no water supply use	all
COSPBO07b	Recreation E	all
COSPBO08	agriculture	all
COSPBO08	Aq Life Warm 2	all
COSPBO08	no water supply use	all
COSPBO08	Recreation E	all
COSPBO09	agriculture	all
COSPBO09	Aq Life Warm 1	all
COSPBO09	Recreation E	all
COSPBO09	water supply	all
COSPBO10	agriculture	all
COSPBO10	Aq Life Warm 1	all
COSPBO10	Recreation E	all
COSPBO10	water supply	all
COSPBO11	agriculture	all
COSPBO11	Aq Life Warm 2	all
COSPBO11	Recreation E	all
COSPBO11	water supply	all
COSPBO13	agriculture	all
COSPBO13	Aq Life Cold 1	all
COSPBO13	Recreation E	all
COSPBO13	water supply	all
COSPBO14	agriculture	all
COSPBO14	Aq Life Cold 1	all
COSPBO14	Recreation E	all
COSPBO14	water supply	all
COSPBO15	agriculture	all

COSPBO15	Aq Life Cold 2	all	
COSPBO15	Recreation E	all	
COSPBO15	water supply	all	
COSPBO16	agriculture	all	
COSPBO16	Aq Life Warm 2	all	
COSPBO16	Recreation E	all	
COSPBO16	water supply	all	
COSPBO17	agriculture	all	
COSPBO17	Aq Life Warm 2	all	
COSPBO17	Recreation E	all	
COSPBO17	water supply	all	
COSPBT01	agriculture	all	
COSPBT01	Aq Life Cold 1	all	
COSPBT01	Recreation E	all	
COSPBT01	water supply	all	
COSPBT02	agriculture	all	
COSPBT02	Aq Life Cold 1	all	
COSPBT02	Recreation E	all	
COSPBT02	water supply	all	
COSPBT03	agriculture	all	
COSPBT03	Aq Life Cold 2	all	Water + Fish Standards
COSPBT03	Recreation E	all	
COSPBT03	water supply	all	
COSPBT04a	agriculture	all	
COSPBT04a	Aq Life Cold 2	all	Water + Fish Standards
COSPBT04a	Recreation E	5/1-10/15	
COSPBT04a	Recreation N	10/16-4/30	
COSPBT04a	water supply	all	
COSPBT04b	agriculture	all	
COSPBT04b	Aq Life Warm 2	all	Fish Ingestion Standards
COSPBT04b	no water supply use	all	
COSPBT04b	Recreation E	5/1-10/15	
COSPBT04b	Recreation N	10/16-4/30	
COSPBT04c	agriculture	all	
COSPBT04c	Aq Life Warm 2	all	Fish Ingestion Standards
COSPBT04c	no water supply use	all	
COSPBT04c	Recreation E	5/1-10/15	
COSPBT04c	Recreation N	10/16-4/30	
COSPBT05	agriculture	all	
COSPBT05	Aq Life Warm 2	all	
COSPBT05	no water supply use	all	
COSPBT05	Recreation N	10/16-4/30	
COSPBT05	Recreation P	5/1-10/15	

COSPBT06	agriculture	all	
COSPBT06	Aq Life Warm 2	all	Fish Ingestion Standards
COSPBT06	no water supply use	all	
COSPBT06	Recreation E	all	
COSPBT07	agriculture	all	
COSPBT07	Aq Life Cold 1	all	
COSPBT07	Recreation E	all	
COSPBT07	water supply	all	
COSPBT08	agriculture	all	
COSPBT08	Aq Life Cold 1	all	
COSPBT08	Recreation E	all	
COSPBT08	water supply	all	
COSPBT09	agriculture	all	
COSPBT09	Aq Life Warm 2	all	
COSPBT09	no water supply use	all	
COSPBT09	Recreation E	all	
COSPBT10	agriculture	all	
COSPBT10	Aq Life Warm 2	all	
COSPBT10	no water supply use	all	
COSPBT10	Recreation E	all	
COSPBT11	agriculture	all	
COSPBT11	Aq Life Cold 1	all	
COSPBT11	Recreation E	all	
COSPBT11	water supply	all	
COSPBT12	agriculture	all	
COSPBT12	Aq Life Warm 1	all	
COSPBT12	Recreation E	all	
COSPBT12	water supply	all	
COSPBT13	agriculture	all	
COSPBT13	Aq Life Warm 2	all	
COSPBT13	Recreation E	all	
COSPBT13	water supply	all	
COSPBT14	agriculture	all	
COSPBT14	Aq Life Warm 1	all	
COSPBT14	Recreation E	all	
COSPBT14	water supply	all	
COSPBT15	agriculture	all	
COSPBT15	Aq Life Cold 1	all	
COSPBT15	Recreation E	all	
COSPBT15	water supply	all	
COSPBT16	agriculture	all	
COSPBT16	Aq Life Cold 1	all	
COSPBT16	Recreation E	all	

COSPBT16	water supply	all
COSPBT17	agriculture	all
COSPBT17	Aq Life Warm 2	all
COSPBT17	Recreation E	all
COSPBT17	water supply	all
COSPBT18	agriculture	all
COSPBT18	Aq Life Cold 1	all
COSPBT18	Recreation E	all
COSPBT18	water supply	all
COSPBT19	agriculture	all
COSPBT19	Aq Life Warm 2	all
COSPBT19	Recreation E	all
COSPBT19	water supply	all
COSPCH01	agriculture	all
COSPCH01	Aq Life Warm 2	all
COSPCH01	Recreation E	all
COSPCH01	water supply	all
COSPCH02	agriculture	all
COSPCH02	Aq Life Warm 1	all
COSPCH02	Recreation E	all
COSPCH02	water supply	all
COSPCH03	agriculture	all
COSPCH03	Aq Life Warm 2	all
COSPCH03	Recreation E	all
COSPCH03	water supply	all
COSPCH04	agriculture	all
COSPCH04	Aq Life Warm 2	all
COSPCH04	no water supply use	all
COSPCH04	Recreation E	all
COSPCH05	agriculture	all
COSPCH05	Aq Life Warm 2	all
COSPCH05	Recreation E	all
COSPCH05	water supply	all
COSPCH06	agriculture	all
COSPCH06	Aq Life Warm 2	all
COSPCH06	no water supply use	all
COSPCH06	Recreation E	all
COSPCL01	agriculture	all
COSPCL01	Aq Life Cold 1	all
COSPCL01	Recreation E	all
COSPCL01	water supply	all
COSPCL02a	agriculture	all
COSPCL02a	Aq Life Cold 1	all

COSPCL02a	Recreation E	all
COSPCL02a	water supply	all
COSPCL02b	agriculture	all
COSPCL02b	Aq Life Cold 1	all
COSPCL02b	Recreation E	all
COSPCL02b	water supply	all
COSPCL02c	agriculture	all
COSPCL02c	Aq Life Cold 1	all
COSPCL02c	Recreation E	all
COSPCL02c	water supply	all
COSPCL03a	agriculture	all
COSPCL03a	Aq Life Cold 1	all
COSPCL03a	Recreation E	all
COSPCL03a	water supply	all
COSPCL03b	agriculture	all
COSPCL03b	Aq Life Cold 2	all
COSPCL03b	Recreation E	all
COSPCL03b	water supply	all
COSPCL04	agriculture	all
COSPCL04	Aq Life Cold 1	all
COSPCL04	Recreation E	all
COSPCL04	water supply	all
COSPCL05	agriculture	all
COSPCL05	Aq Life Cold 1	all
COSPCL05	no water supply use	all
COSPCL05	Recreation E	all
COSPCL06	agriculture	all
COSPCL06	Aq Life Cold 1	all
COSPCL06	Recreation E	all
COSPCL06	water supply	all
COSPCL07	Aq Life Cold 2	all
COSPCL07	no agriculture	all
COSPCL07	no water supply use	all
COSPCL07	Recreation N	all
COSPCL08	Aq Life Cold 2	all
COSPCL08	no agriculture	all
COSPCL08	no water supply use	all
COSPCL08	Recreation E	all
COSPCL09a	agriculture	all
COSPCL09a	Aq Life Cold 1	all
COSPCL09a	Recreation E	all
COSPCL09a	water supply	all
COSPCL09b	agriculture	all

COSPCL09b	Aq Life Cold 1	all	
COSPCL09b	Recreation E	all	
COSPCL09b	water supply	all	
COSPCL10	agriculture	all	
COSPCL10	Aq Life Cold 1	all	
COSPCL10	Recreation E	all	
COSPCL10	water supply	all	
COSPCL11	agriculture	all	
COSPCL11	Aq Life Cold 1	all	
COSPCL11	Recreation E	all	
COSPCL11	water supply	all	
COSPCL12	agriculture	all	
COSPCL12	Aq Life Cold 2	all	
COSPCL12	Recreation E	all	
COSPCL12	water supply	all	
COSPCL13a	agriculture	all	
COSPCL13a	Aq Life Cold 1	all	
COSPCL13a	Recreation E	all	
COSPCL13a	water supply	all	
COSPCL13b	agriculture	all	
COSPCL13b	Aq Life Cold 2	all	
COSPCL13b	no water supply use	all	
COSPCL13b	Recreation E	all	
COSPCL14a	agriculture	all	
COSPCL14a	Aq Life Warm 2	all	
COSPCL14a	Recreation N	all	
COSPCL14a	water supply	all	
COSPCL14b	agriculture	all	
COSPCL14b	Aq Life Warm 2	all	
COSPCL14b	Recreation E	all	
COSPCL14b	water supply	all	
COSPCL15	agriculture	all	
COSPCL15	Aq Life Warm 1	all	Aquatic life warm 1 goal qualifier.
COSPCL15	Recreation E	all	
COSPCL15	water supply	all	
COSPCL16a	agriculture	all	
COSPCL16a	Aq Life Warm 2	all	
COSPCL16a	Recreation E	all	
COSPCL16a	water supply	all	
COSPCL16b	agriculture	all	
COSPCL16b	Aq Life Warm 2	all	
COSPCL16b	no water supply use	all	

COSPCL16b	Recreation N	all	
COSPCL17a	agriculture	all	
COSPCL17a	Aq Life Cold 2	all	Water + Fish Standards
COSPCL17a	Recreation N	all	
COSPCL17a	water supply	all	
COSPCL17b	agriculture	all	
COSPCL17b	Aq Life Cold 2	all	Water + Fish Standards
COSPCL17b	Recreation U	all	
COSPCL17b	water supply	all	
COSPCL18a	agriculture	all	
COSPCL18a	Aq Life Warm 2	all	
COSPCL18a	Recreation E	all	
COSPCL18a	water supply	all	
COSPCL18b	agriculture	all	
COSPCL18b	Aq Life Warm 2	all	
COSPCL18b	Recreation N	all	
COSPCL18b	water supply	all	
COSPCL19	agriculture	all	
COSPCL19	Aq Life Cold 1	all	
COSPCL19	Recreation E	all	
COSPCL19	water supply	all	
COSPCL20	agriculture	all	
COSPCL20	Aq Life Cold 1	all	
COSPCL20	Recreation E	all	
COSPCL20	water supply	all	
COSPCL21	agriculture	all	
COSPCL21	Aq Life Cold 1	all	
COSPCL21	Recreation E	all	
COSPCL21	water supply	all	
COSPCL22	agriculture	all	
COSPCL22	Aq Life Cold 1	all	
COSPCL22	no water supply use	all	
COSPCL22	Recreation E	all	
COSPCL23	agriculture	all	
COSPCL23	Aq Life Cold 2	all	Water + Fish Standards
COSPCL23	Recreation U	all	
COSPCL23	water supply	all	
COSPCL24	agriculture	all	
COSPCL24	Aq Life Warm 1	all	
COSPCL24	Recreation U	all	
COSPCL24	water supply	all	
COSPCL25	agriculture	all	
COSPCL25	Aq Life Cold 1	all	

COSPCL25	no water supply use	all	
COSPCL25	Recreation E	all	
COSPCP01	agriculture	all	
COSPCP01	Aq Life Cold 1	all	
COSPCP01	Recreation E	all	
COSPCP01	water supply	all	
COSPCP02a	agriculture	all	
COSPCP02a	Aq Life Cold 1	all	
COSPCP02a	Recreation E	all	
COSPCP02a	water supply	all	
COSPCP02b	agriculture	all	
COSPCP02b	Aq Life Cold 1	all	
COSPCP02b	Recreation E	all	
COSPCP02b	water supply	all	
COSPCP06	agriculture	all	
COSPCP06	Aq Life Cold 1	all	
COSPCP06	Recreation E	all	
COSPCP06	water supply	all	
COSPCP07	agriculture	all	
COSPCP07	Aq Life Cold 2	all	Water + Fish Standards
COSPCP07	Recreation E	all	
COSPCP07	water supply	all	
COSPCP08	agriculture	all	
COSPCP08	Aq Life Cold 2	all	Water + Fish Standards
COSPCP08	Recreation E	all	
COSPCP08	water supply	all	
COSPCP09	agriculture	all	
COSPCP09	Aq Life Cold 1	all	
COSPCP09	Recreation E	all	
COSPCP09	water supply	all	
COSPCP10	agriculture	all	
COSPCP10	Aq Life Cold 2	all	Water + Fish Standards
COSPCP10	Recreation E	all	
COSPCP10	water supply	all	
COSPCP11	agriculture	all	
COSPCP11	Aq Life Warm 2	all	Fish Ingestion Standards
COSPCP11	no water supply use	all	
COSPCP11	Recreation E	all	
COSPCP12	agriculture	all	
COSPCP12	Aq Life Warm 2	all	Fish Ingestion Standards
COSPCP12	no water supply use	all	
COSPCP12	Recreation E	all	
COSPCP13a	agriculture	all	

COSPCP13a	Aq Life Warm 2	all	
COSPCP13a	Recreation E	all	
COSPCP13a	water supply	all	
COSPCP13b	agriculture	all	
COSPCP13b	Aq Life Warm 2	all	
COSPCP13b	no water supply use	all	
COSPCP13b	Recreation N	9/16-5/14	
COSPCP13b	Recreation P	5/15-9/15	
COSPCP13c	agriculture	all	
COSPCP13c	Aq Life Cold 2	all	
COSPCP13c	Recreation E	all	
COSPCP13c	water supply	all	
COSPCP14	agriculture	all	
COSPCP14	Aq Life Cold 1	all	
COSPCP14	Recreation E	all	
COSPCP14	water supply	all	
COSPCP15	agriculture	all	
COSPCP15	Aq Life Cold 1	all	
COSPCP15	Recreation E	all	
COSPCP15	water supply	all	
COSPCP16	agriculture	all	
COSPCP16	Aq Life Warm 1	all	
COSPCP16	no water supply use	all	
COSPCP16	Recreation E	all	
COSPCP17	agriculture	all	
COSPCP17	Aq Life Cold 1	all	
COSPCP17	Recreation E	all	
COSPCP17	water supply	all	
COSPCP18	agriculture	all	
COSPCP18	Aq Life Cold 1	all	
COSPCP18	Recreation E	all	
COSPCP18	water supply	all	
COSPCP19	agriculture	all	
COSPCP19	Aq Life Cold 1	all	
COSPCP19	Recreation E	all	
COSPCP19	water supply	all	
COSPCP20	agriculture	all	
COSPCP20	Aq Life Cold 2	all	Water + Fish Standards
COSPCP20	Recreation E	all	
COSPCP20	water supply	all	
COSPCP21	agriculture	all	
COSPCP21	Aq Life Warm 2	all	
COSPCP21	Recreation E	all	

COSPCP21	water supply	all
COSPCP22	agriculture	all
COSPCP22	Aq Life Warm 2	all
COSPCP22	no water supply use	all
COSPCP22	Recreation E	all
COSPLA01	agriculture	all
COSPLA01	Aq Life Cold 1	all
COSPLA01	Recreation E	all
COSPLA01	water supply	all
COSPLA02a	agriculture	all
COSPLA02a	Aq Life Cold 1	all
COSPLA02a	Recreation E	all
COSPLA02a	water supply	all
COSPLA02b	agriculture	all
COSPLA02b	Aq Life Cold 1	all
COSPLA02b	Recreation E	all
COSPLA02b	water supply	all
COSPLA03	agriculture	all
COSPLA03	Aq Life Cold 1	all
COSPLA03	Recreation E	all
COSPLA03	water supply	all
COSPLA04	agriculture	all
COSPLA04	Aq Life Cold 1	all
COSPLA04	Recreation E	all
COSPLA04	water supply	all
COSPLS01	agriculture	all
COSPLS01	Aq Life Warm 2	all
COSPLS01	Recreation E	all
COSPLS01	water supply	all
COSPLS02a	agriculture	all
COSPLS02a	Aq Life Warm 2	all
COSPLS02a	no water supply use	all
COSPLS02a	Recreation N	all
COSPLS02b	agriculture	all
COSPLS02b	Aq Life Warm 2	all
COSPLS02b	no water supply use	all
COSPLS02b	Recreation E	all
COSPLS03	agriculture	all
COSPLS03	Aq Life Warm 1	all
COSPLS03	no water supply use	all
COSPLS03	Recreation E	all
COSPLS04	agriculture	all
COSPLS04	Aq Life Warm 2	all

COSPLS04	Recreation U	all	
COSPLS04	water supply	all	
COSPLS05	agriculture	all	
COSPLS05	Aq Life Warm 2	all	
COSPLS05	Recreation E	all	
COSPLS05	water supply	all	
COSPMS01a	agriculture	all	
COSPMS01a	Aq Life Warm 2	all	
COSPMS01a	Recreation E	all	
COSPMS01a	water supply	all	
COSPMS01b	agriculture	all	
COSPMS01b	Aq Life Warm 2	all	Fish Ingestion Standards
COSPMS01b	Recreation E	all	
COSPMS01b	water supply	all	
COSPMS03a	agriculture	all	
COSPMS03a	Aq Life Warm 2	all	Fish Ingestion Standards
COSPMS03a	no water supply use	all	
COSPMS03a	Recreation E	all	
COSPMS03b	agriculture	all	
COSPMS03b	Aq Life Warm 2	all	
COSPMS03b	no water supply use	all	
COSPMS03b	Recreation E	all	
COSPMS04	agriculture	all	
COSPMS04	Aq Life Warm 2	all	Fish Ingestion Standards
COSPMS04	Recreation E	all	
COSPMS04	water supply	all	
COSPMS05a	agriculture	all	
COSPMS05a	Aq Life Warm 2	all	
COSPMS05a	no water supply use	all	
COSPMS05a	Recreation N	all	
COSPMS05b	agriculture	all	
COSPMS05b	Aq Life Warm 2	all	
COSPMS05b	no water supply use	all	
COSPMS05b	Recreation N	all	
COSPMS05c	agriculture	all	
COSPMS05c	Aq Life Warm 2	all	
COSPMS05c	no water supply use	all	
COSPMS05c	Recreation N	all	
COSPMS06	agriculture	all	
COSPMS06	Aq Life Warm 2	all	
COSPMS06	no water supply use	all	
COSPMS06	Recreation N	all	
COSPMS07	agriculture	all	

COSPMS07	Aq Life Warm 2	all	Fish Ingestion Standards
COSPMS07	Recreation E	all	
COSPMS07	water supply	all	
COSPRE01	agriculture	all	
COSPRE01	Aq Life Warm 1	all	
COSPRE01	Recreation E	all	
COSPRE01	water supply	all	
COSPRE02	agriculture	all	
COSPRE02	Aq Life Warm 1	all	
COSPRE02	Recreation E	all	
COSPRE02	water supply	all	
COSPRE03	agriculture	all	
COSPRE03	Aq Life Cold 1	all	
COSPRE03	Recreation E	all	
COSPRE03	water supply	all	
COSPRE04	agriculture	all	
COSPRE04	Aq Life Warm 1	all	
COSPRE04	no water supply use	all	
COSPRE04	Recreation E	all	
COSPRE05	agriculture	all	
COSPRE05	Aq Life Warm 2	all	
COSPRE05	Recreation E	all	
COSPRE05	water supply	all	
COSPRE06	agriculture	all	
COSPRE06	Aq Life Warm 2	all	
COSPRE06	no water supply use	all	
COSPRE06	Recreation N	all	
COSPRE07	agriculture	all	
COSPRE07	Aq Life Warm 2	all	
COSPRE07	no water supply use	all	
COSPRE07	Recreation N	all	
COSPRE08	agriculture	all	
COSPRE08	Aq Life Warm 2	all	
COSPRE08	Recreation U	all	
COSPRE08	water supply	all	
COSPSV01	agriculture	all	
COSPSV01	Aq Life Cold 1	all	
COSPSV01	Recreation E	all	
COSPSV01	water supply	all	
COSPSV02a	agriculture	all	
COSPSV02a	Aq Life Cold 1	all	
COSPSV02a	Recreation E	all	
COSPSV02a	water supply	all	

COSPSV02b	agriculture	all
COSPSV02b	Aq Life Cold 1	all
COSPSV02b	Recreation E	all
COSPSV02b	water supply	all
COSPSV03	agriculture	all
COSPSV03	Aq Life Warm 1	all
COSPSV03	no water supply use	all
COSPSV03	Recreation E	all
COSPSV04a	agriculture	all
COSPSV04a	Aq Life Cold 1	all
COSPSV04a	Recreation E	all
COSPSV04a	water supply	all
COSPSV04b	agriculture	all
COSPSV04b	Aq Life Cold 1	all
COSPSV04b	Recreation E	all
COSPSV04b	water supply	all
COSPSV04c	agriculture	all
COSPSV04c	Aq Life Cold 1	all
COSPSV04c	Recreation E	all
COSPSV04c	water supply	all
COSPSV05	agriculture	all
COSPSV05	Aq Life Warm 2	all
COSPSV05	Recreation E	all
COSPSV05	water supply	all
COSPSV06	agriculture	all
COSPSV06	Aq Life Warm 2	all
COSPSV06	no water supply use	all
COSPSV06	Recreation E	all
COSPSV07	agriculture	all
COSPSV07	Aq Life Warm 1	all
COSPSV07	Recreation E	all
COSPSV07	water supply	all
COSPSV08	agriculture	all
COSPSV08	Aq Life Cold 1	all
COSPSV08	Recreation E	all
COSPSV08	water supply	all
COSPSV09	agriculture	all
COSPSV09	Aq Life Cold 1	all
COSPSV09	Recreation E	all
COSPSV09	water supply	all
COSPSV10	agriculture	all
COSPSV10	Aq Life Cold 1	all
COSPSV10	Recreation E	all

COSPSV10	water supply	all
COSPSV11	agriculture	all
COSPSV11	Aq Life Warm 1	all
COSPSV11	Recreation E	all
COSPSV11	water supply	all
COSPSV12	agriculture	all
COSPSV12	Aq Life Warm 2	all
COSPSV12	Recreation E	all
COSPSV12	water supply	all
COSPSV13	agriculture	all
COSPSV13	Aq Life Warm 2	all
COSPSV13	Recreation E	all
COSPSV13	water supply	all
COSPUS01a	agriculture	all
COSPUS01a	Aq Life Cold 1	all
COSPUS01a	Recreation E	all
COSPUS01a	water supply	all
COSPUS01b	agriculture	all
COSPUS01b	Aq Life Cold 1	all
COSPUS01b	Recreation E	all
COSPUS01b	water supply	all
COSPUS02a	agriculture	all
COSPUS02a	Aq Life Cold 1	all
COSPUS02a	Recreation E	all
COSPUS02a	water supply	all
COSPUS02b	agriculture	all
COSPUS02b	Aq Life Cold 1	all
COSPUS02b	Recreation E	all
COSPUS02b	water supply	all
COSPUS02c	agriculture	all
COSPUS02c	Aq Life Cold 1	all
COSPUS02c	Recreation E	all
COSPUS02c	water supply	all
COSPUS03	agriculture	all
COSPUS03	Aq Life Cold 1	all
COSPUS03	Recreation E	all
COSPUS03	water supply	all
COSPUS04	agriculture	all
COSPUS04	Aq Life Cold 1	all
COSPUS04	Recreation E	all
COSPUS04	water supply	all
COSPUS05a	agriculture	all
COSPUS05a	Aq Life Cold 1	all

COSPUS05a	no water supply use	all
COSPUS05a	Recreation E	all
COSPUS05b	agriculture	all
COSPUS05b	Aq Life Cold 1	all
COSPUS05b	Recreation E	all
COSPUS05b	water supply	all
COSPUS05c	agriculture	all
COSPUS05c	Aq Life Cold 2	all
COSPUS05c	Recreation U	all
COSPUS05c	water supply	all
COSPUS05d	agriculture	all
COSPUS05d	Aq Life Cold 2	all
COSPUS05d	Recreation U	all
COSPUS05d	water supply	all
COSPUS06a	agriculture	all
COSPUS06a	Aq Life Cold 1	all
COSPUS06a	Recreation E	all
COSPUS06a	water supply	all
COSPUS06b	agriculture	all
COSPUS06b	Aq Life Cold 1	all
COSPUS06b	Recreation E	all
COSPUS06b	water supply	all
COSPUS07	agriculture	all
COSPUS07	Aq Life Cold 2	all
COSPUS07	no water supply use	all
COSPUS07	Recreation E	all
COSPUS08	agriculture	all
COSPUS08	Aq Life Cold 1	all
COSPUS08	Recreation E	all
COSPUS08	water supply	all
COSPUS09	agriculture	all
COSPUS09	Aq Life Cold 1	all
COSPUS09	Recreation E	all
COSPUS09	water supply	all
COSPUS10a	agriculture	all
COSPUS10a	Aq Life Warm 1	all
COSPUS10a	Recreation E	all
COSPUS10a	water supply	all
COSPUS11a	agriculture	all
COSPUS11a	Aq Life Warm 2	all
COSPUS11a	no water supply use	all
COSPUS11a	Recreation E	all
COSPUS11b	agriculture	all

COSPUS11b	Aq Life Warm 2	all
COSPUS11b	no water supply use	all
COSPUS11b	Recreation E	all
COSPUS12	agriculture	all
COSPUS12	Aq Life Warm 1	all
COSPUS12	Recreation E	all
COSPUS12	water supply	all
COSPUS13	agriculture	all
COSPUS13	Aq Life Cold 1	all
COSPUS13	Recreation E	all
COSPUS13	water supply	all
COSPUS14	agriculture	all
COSPUS14	Aq Life Warm 1	all
COSPUS14	Recreation E	all
COSPUS14	water supply	all
COSPUS15	agriculture	all
COSPUS15	Aq Life Warm 2	all
COSPUS15	Recreation E	all
COSPUS15	water supply	all
COSPUS16a	agriculture	all
COSPUS16a	Aq Life Warm 2	all
COSPUS16a	no water supply use	all
COSPUS16a	Recreation E	all
COSPUS16b	agriculture	all
COSPUS16b	Aq Life Warm 1	all
COSPUS16b	Recreation E	all
COSPUS16b	water supply	all
COSPUS16c	agriculture	all
COSPUS16c	Aq Life Warm 2	all
COSPUS16c	no water supply use	all
COSPUS16c	Recreation E	all
COSPUS16d	agriculture	all
COSPUS16d	Aq Life Warm 2	all
COSPUS16d	no water supply use	all
COSPUS16d	Recreation E	all
COSPUS16e	agriculture	all
COSPUS16e	Aq Life Warm 2	all
COSPUS16e	no water supply use	all
COSPUS16e	Recreation E	all
COSPUS16f	agriculture	all
COSPUS16f	Aq Life Warm 2	all
COSPUS16f	no water supply use	all
COSPUS16f	Recreation E	all

COSPUS16g	agriculture	all	
COSPUS16g	Aq Life Warm 2	all	
COSPUS16g	no water supply use	all	
COSPUS16g	Recreation E	all	
COSPUS16h	agriculture	all	
COSPUS16h	Aq Life Warm 2	all	Fish Ingestion Standards
COSPUS16h	no water supply use	all	
COSPUS16h	Recreation E	all	
COSPUS16i	agriculture	all	
COSPUS16i	Aq Life Warm 2	all	
COSPUS16i	no water supply use	all	
COSPUS16i	Recreation E	all	
COSPUS16j	agriculture	all	
COSPUS16j	Aq Life Warm 2	all	
COSPUS16j	no water supply use	all	
COSPUS16j	Recreation E	all	
COSPUS17a	agriculture	all	
COSPUS17a	Aq Life Warm 1	all	
COSPUS17a	no water supply use	all	
COSPUS17a	Recreation E	all	
COSPUS17b	agriculture	all	
COSPUS17b	Aq Life Warm 1	all	
COSPUS17b	no water supply use	all	
COSPUS17b	Recreation E	all	
COSPUS17c	agriculture	all	
COSPUS17c	Aq Life Warm 1	all	
COSPUS17c	no water supply use	all	
COSPUS17c	Recreation E	all	
COSPUS18	agriculture	all	
COSPUS18	Aq Life Cold 1	all	
COSPUS18	Recreation E	all	
COSPUS18	water supply	all	
COSPUS19	agriculture	all	
COSPUS19	Aq Life Cold 1	all	
COSPUS19	Recreation E	all	
COSPUS19	water supply	all	
COSPUS20	agriculture	all	
COSPUS20	Aq Life Cold 1	all	
COSPUS20	Recreation E	all	
COSPUS20	water supply	all	
COSPUS21	agriculture	all	
COSPUS21	Aq Life Warm 2	all	
COSPUS21	Recreation E	all	

COSPUS21	water supply	all	
COSPUS22a	agriculture	all	
COSPUS22a	Aq Life Warm 2	all	Fish Ingestion Standards
COSPUS22a	Recreation E	all	
COSPUS22a	water supply	all	
COSPUS22b	agriculture	all	
COSPUS22b	Aq Life Warm 2	all	
COSPUS22b	no water supply use	all	
COSPUS22b	Recreation E	all	
COSPUS23	agriculture	all	
COSPUS23	Aq Life Warm 2	all	Fish Ingestion Standards
COSPUS23	no water supply use	all	
COSPUS23	Recreation E	all	
COUCBL01	agriculture	all	
COUCBL01	Aq Life Cold 1	all	
COUCBL01	Recreation E	all	
COUCBL01	water supply	all	
COUCBL02a	agriculture	all	
COUCBL02a	Aq Life Cold 1	all	
COUCBL02a	Recreation E	all	
COUCBL02a	water supply	all	
COUCBL02b	agriculture	all	
COUCBL02b	Aq Life Cold 1	all	
COUCBL02b	Recreation E	all	
COUCBL02b	water supply	all	
COUCBL02c	agriculture	all	
COUCBL02c	Aq Life Cold 1	all	
COUCBL02c	Recreation E	all	
COUCBL02c	water supply	all	
COUCBL04a	agriculture	all	
COUCBL04a	Aq Life Cold 1	all	
COUCBL04a	Recreation E	all	
COUCBL04a	water supply	all	
COUCBL04b	agriculture	all	
COUCBL04b	Aq Life Cold 1	all	
COUCBL04b	Recreation E	all	
COUCBL04b	water supply	all	
COUCBL05	agriculture	all	
COUCBL05	Aq Life Cold 1	all	
COUCBL05	Recreation E	all	
COUCBL05	water supply	all	
COUCBL06a	agriculture	all	
COUCBL06a	Aq Life Cold 1	all	

COUCBL06a	Recreation E	all
COUCBL06a	water supply	all
COUCBL06b	agriculture	all
COUCBL06b	Aq Life Cold 1	all
COUCBL06b	Recreation E	all
COUCBL06b	water supply	all
COUCBL07	Aq Life Cold 1	all
COUCBL07	no agriculture	all
COUCBL07	no water supply use	all
COUCBL07	Recreation N	all
COUCBL08	agriculture	all
COUCBL08	Aq Life Cold 1	all
COUCBL08	Recreation E	all
COUCBL08	water supply	all
COUCBL09	agriculture	all
COUCBL09	Aq Life Cold 1	all
COUCBL09	Recreation E	all
COUCBL09	water supply	all
COUCBL10	agriculture	all
COUCBL10	Aq Life Cold 1	all
COUCBL10	Recreation E	all
COUCBL10	water supply	all
COUCBL11	agriculture	all
COUCBL11	Aq Life Cold 1	all
COUCBL11	no water supply use	all
COUCBL11	Recreation P	all
COUCBL12	agriculture	all
COUCBL12	Aq Life Cold 2	all
COUCBL12	Recreation P	all
COUCBL12	water supply	all
COUCBL13	agriculture	all
COUCBL13	Aq Life Cold 1	all
COUCBL13	no water supply use	all
COUCBL13	Recreation P	all
COUCBL14	agriculture	all
COUCBL14	Aq Life Cold 1	all
COUCBL14	Recreation E	all
COUCBL14	water supply	all
COUCBL15	agriculture	all
COUCBL15	Aq Life Cold 1	all
COUCBL15	Recreation E	all
COUCBL15	water supply	all
COUCBL16	agriculture	all

COUCBL16	Aq Life Cold 1	all
COUCBL16	Recreation E	all
COUCBL16	water supply	all
COUCBL17	agriculture	all
COUCBL17	Aq Life Cold 1	all
COUCBL17	Recreation E	all
COUCBL17	water supply	all
COUCBL18	agriculture	all
COUCBL18	Aq Life Cold 1	all
COUCBL18	Recreation E	all
COUCBL18	water supply	all
COUCBL19	agriculture	all
COUCBL19	Aq Life Cold 1	all
COUCBL19	Recreation N	all
COUCBL19	water supply	all
COUCBL20	agriculture	all
COUCBL20	Aq Life Cold 1	all
COUCBL20	Recreation N	all
COUCBL20	water supply	all
COUCBL21	agriculture	all
COUCBL21	Aq Life Cold 1	all
COUCBL21	Recreation E	all
COUCBL21	water supply	all
COUCBL22	agriculture	all
COUCBL22	Aq Life Cold 1	all
COUCBL22	DUWS	all
COUCBL22	Recreation E	all
COUCBL22	water supply	all
COUCBL23	agriculture	all
COUCBL23	Aq Life Cold 1	all
COUCBL23	Recreation E	all
COUCBL23	water supply	all
COUCEA01	agriculture	all
COUCEA01	Aq Life Cold 1	all
COUCEA01	Recreation E	all
COUCEA01	water supply	all
COUCEA02	agriculture	all
COUCEA02	Aq Life Cold 1	all
COUCEA02	Recreation E	all
COUCEA02	water supply	all
COUCEA03	agriculture	all
COUCEA03	Aq Life Cold 1	all
COUCEA03	Recreation E	all

COUCEA03	water supply	all
COUCEA04	agriculture	all
COUCEA04	Aq Life Cold 1	all
COUCEA04	Recreation E	all
COUCEA04	water supply	all
COUCEA05a	agriculture	all
COUCEA05a	Aq Life Cold 1	all
COUCEA05a	Recreation E	all
COUCEA05a	water supply	all
COUCEA05b	agriculture	all
COUCEA05b	Aq Life Cold 1	all
COUCEA05b	Recreation E	all
COUCEA05b	water supply	all
COUCEA05c	agriculture	all
COUCEA05c	Aq Life Cold 1	all
COUCEA05c	Recreation E	all
COUCEA05c	water supply	all
COUCEA06	agriculture	all
COUCEA06	Aq Life Cold 1	all
COUCEA06	Recreation E	all
COUCEA06	water supply	all
COUCEA07a	agriculture	all
COUCEA07a	Aq Life Cold 1	all
COUCEA07a	Recreation E	all
COUCEA07a	water supply	all
COUCEA07b	agriculture	all
COUCEA07b	Aq Life Cold 1	all
COUCEA07b	Recreation E	all
COUCEA07b	water supply	all
COUCEA08	agriculture	all
COUCEA08	Aq Life Cold 1	all
COUCEA08	Recreation E	all
COUCEA08	water supply	all
COUCEA09a	agriculture	all
COUCEA09a	Aq Life Cold 1	all
COUCEA09a	Recreation E	all
COUCEA09a	water supply	all
COUCEA09b	agriculture	all
COUCEA09b	Aq Life Cold 1	all
COUCEA09b	Recreation E	all
COUCEA09b	water supply	all
COUCEA09c	agriculture	all
COUCEA09c	Aq Life Cold 1	all

COUCEA09c	Recreation E	all
COUCEA09c	water supply	all
COUCEA10a	agriculture	all
COUCEA10a	Aq Life Cold 1	all
COUCEA10a	Recreation E	all
COUCEA10a	water supply	all
COUCEA10b	agriculture	all
COUCEA10b	Aq Life Cold 1	all
COUCEA10b	Recreation E	all
COUCEA10b	water supply	all
COUCEA11	agriculture	all
COUCEA11	Aq Life Cold 2	all
COUCEA11	no water supply use	all
COUCEA11	Recreation P	all
COUCEA12	agriculture	all
COUCEA12	Aq Life Cold 1	all
COUCEA12	Recreation E	all
COUCEA12	water supply	all
COUCEA13	agriculture	all
COUCEA13	Aq Life Cold 1	all
COUCEA13	Recreation E	all
COUCEA13	water supply	all
COUCEA14	agriculture	all
COUCEA14	Aq Life Cold 1	all
COUCEA14	Recreation E	all
COUCEA14	water supply	all
COUCNP01	agriculture	all
COUCNP01	Aq Life Cold 1	all
COUCNP01	Recreation E	all
COUCNP01	water supply	all
COUCNP02	agriculture	all
COUCNP02	Aq Life Cold 1	all
COUCNP02	Recreation P	all
COUCNP02	water supply	all
COUCNP03	agriculture	all
COUCNP03	Aq Life Cold 1	all
COUCNP03	Recreation E	all
COUCNP03	water supply	all
COUCNP04a	agriculture	all
COUCNP04a	Aq Life Cold 1	all
COUCNP04a	Recreation E	all
COUCNP04a	water supply	all
COUCNP04b	agriculture	all

COUCNP04b	Aq Life Cold 1	all	
COUCNP04b	Recreation E	all	
COUCNP04b	water supply	all	
COUCNP05a	agriculture	all	
COUCNP05a	Aq Life Cold 1	all	
COUCNP05a	Recreation E	all	
COUCNP05a	water supply	all	
COUCNP05b	agriculture	all	
COUCNP05b	Aq Life Cold 1	all	
COUCNP05b	Recreation N	all	
COUCNP05b	water supply	all	
COUCNP06	agriculture	all	
COUCNP06	Aq Life Cold 1	all	
COUCNP06	Recreation N	all	
COUCNP06	water supply	all	
COUCNP07a	agriculture	all	
COUCNP07a	Aq Life Cold 2	all	Fish Ingestion
COUCNP07a	no water supply use	all	
COUCNP07a	Recreation N	all	
COUCNP07b	agriculture	all	
COUCNP07b	Aq Life Cold 2	all	Fish Ingestion
COUCNP07b	no water supply use	all	
COUCNP07b	Recreation N	all	
COUCNP08	agriculture	all	
COUCNP08	Aq Life Cold 1	all	
COUCNP08	Recreation E	all	
COUCNP08	water supply	all	
COUCNP09	agriculture	all	
COUCNP09	Aq Life Cold 1	all	
COUCNP09	Recreation E	all	
COUCNP09	water supply	all	
COUCRF01	agriculture	all	
COUCRF01	Aq Life Cold 1	all	
COUCRF01	Recreation E	all	
COUCRF01	water supply	all	
COUCRF02	agriculture	all	
COUCRF02	Aq Life Cold 1	all	
COUCRF02	Recreation E	all	
COUCRF02	water supply	all	
COUCRF03a	agriculture	all	
COUCRF03a	Aq Life Cold 1	all	
COUCRF03a	Recreation E	all	
COUCRF03a	water supply	all	

COUCRF03b	agriculture	all
COUCRF03b	Aq Life Cold 2	all
COUCRF03b	Recreation N	all
COUCRF03b	water supply	all
COUCRF03c	agriculture	all
COUCRF03c	Aq Life Cold 1	all
COUCRF03c	Recreation E	all
COUCRF03c	water supply	all
COUCRF03d	agriculture	all
COUCRF03d	Aq Life Cold 1	all
COUCRF03d	Recreation E	all
COUCRF03d	water supply	all
COUCRF04	agriculture	all
COUCRF04	Aq Life Cold 1	all
COUCRF04	Recreation E	all
COUCRF04	water supply	all
COUCRF05	agriculture	all
COUCRF05	Aq Life Cold 1	all
COUCRF05	Recreation E	all
COUCRF05	water supply	all
COUCRF06	agriculture	all
COUCRF06	Aq Life Cold 1	all
COUCRF06	Recreation E	all
COUCRF06	water supply	all
COUCRF07	agriculture	all
COUCRF07	Aq Life Cold 1	all
COUCRF07	Recreation E	all
COUCRF07	water supply	all
COUCRF08	agriculture	all
COUCRF08	Aq Life Cold 1	all
COUCRF08	Recreation E	all
COUCRF08	water supply	all
COUCRF09	agriculture	all
COUCRF09	Aq Life Cold 1	all
COUCRF09	Recreation E	all
COUCRF09	water supply	all
COUCRF10a	agriculture	all
COUCRF10a	Aq Life Cold 1	all
COUCRF10a	Recreation E	all
COUCRF10a	water supply	all
COUCRF10b	agriculture	all
COUCRF10b	Aq Life Cold 1	all
COUCRF10b	Recreation E	all

COUCRF10b	water supply	all
COUCRF11	agriculture	all
COUCRF11	Aq Life Cold 1	all
COUCRF11	Recreation E	all
COUCRF11	water supply	all
COUCRF12	agriculture	all
COUCRF12	Aq Life Cold 1	all
COUCRF12	DUWS	all
COUCRF12	Recreation E	all
COUCRF12	water supply	all
COUCUC01	agriculture	all
COUCUC01	Aq Life Cold 1	all
COUCUC01	Recreation E	all
COUCUC01	water supply	all
COUCUC02	agriculture	all
COUCUC02	Aq Life Cold 1	all
COUCUC02	Recreation E	all
COUCUC02	water supply	all
COUCUC03	agriculture	all
COUCUC03	Aq Life Cold 1	all
COUCUC03	Recreation E	all
COUCUC03	water supply	all
COUCUC04	agriculture	all
COUCUC04	Aq Life Cold 1	all
COUCUC04	Recreation E	all
COUCUC04	water supply	all
COUCUC06a	agriculture	all
COUCUC06a	Aq Life Cold 1	all
COUCUC06a	Recreation P	all
COUCUC06a	water supply	all
COUCUC06b	agriculture	all
COUCUC06b	Aq Life Cold 2	all
COUCUC06b	no water supply use	all
COUCUC06b	Recreation N	all
COUCUC06c	agriculture	all
COUCUC06c	Aq Life Cold 2	all
COUCUC06c	no water supply use	all
COUCUC06c	Recreation N	all
COUCUC07a	agriculture	all
COUCUC07a	Aq Life Cold 1	all
COUCUC07a	Recreation N	all
COUCUC07a	water supply	all
COUCUC07b	agriculture	all

COUCUC07b	Aq Life Cold 1	all
COUCUC07b	Recreation E	all
COUCUC07b	water supply	all
COUCUC07c	agriculture	all
COUCUC07c	Aq Life Cold 1	all
COUCUC07c	Recreation N	all
COUCUC07c	water supply	all
COUCUC08	agriculture	all
COUCUC08	Aq Life Cold 1	all
COUCUC08	Recreation E	all
COUCUC08	water supply	all
COUCUC09	agriculture	all
COUCUC09	Aq Life Cold 1	all
COUCUC09	Recreation E	all
COUCUC09	water supply	all
COUCUC10a	agriculture	all
COUCUC10a	Aq Life Cold 1	all
COUCUC10a	Recreation E	all
COUCUC10a	water supply	all
COUCUC10b	agriculture	all
COUCUC10b	Aq Life Cold 1	all
COUCUC10b	Recreation E	all
COUCUC10b	water supply	all
COUCUC10c	agriculture	all
COUCUC10c	Aq Life Cold 1	all
COUCUC10c	Recreation E	all
COUCUC10c	water supply	all
COUCUC11	agriculture	all
COUCUC11	Aq Life Cold 1	all
COUCUC11	Recreation E	all
COUCUC11	water supply	all
COUCUC12	agriculture	all
COUCUC12	Aq Life Cold 1	all
COUCUC12	DUWS	all
COUCUC12	Recreation E	all
COUCUC12	water supply	all
COUCUC13	agriculture	all
COUCUC13	Aq Life Cold 1	all
COUCUC13	DUWS	all
COUCUC13	Recreation E	all
COUCUC13	water supply	all
COUCYA01	agriculture	all
COUCYA01	Aq Life Cold 1	all

COUCYA01	Recreation E	all
COUCYA01	water supply	all
COUCYA02a	agriculture	all
COUCYA02a	Aq Life Cold 1	all
COUCYA02a	Recreation E	all
COUCYA02a	water supply	all
COUCYA02b	agriculture	all
COUCYA02b	Aq Life Cold 1	all
COUCYA02b	Recreation E	all
COUCYA02b	water supply	all
COUCYA03	agriculture	all
COUCYA03	Aq Life Cold 1	all
COUCYA03	Recreation E	all
COUCYA03	water supply	all
COUCYA04	agriculture	all
COUCYA04	Aq Life Cold 2	all
COUCYA04	Recreation N	all
COUCYA04	water supply	all
COUCYA05	agriculture	all
COUCYA05	Aq Life Cold 1	all
COUCYA05	no water supply use	all
COUCYA05	Recreation P	all
COUCYA06	agriculture	all
COUCYA06	Aq Life Cold 1	all
COUCYA06	Recreation E	all
COUCYA06	water supply	all
COUCYA07	agriculture	all
COUCYA07	Aq Life Cold 1	all
COUCYA07	Recreation P	all
COUCYA07	water supply	all
COUCYA08	agriculture	all
COUCYA08	Aq Life Cold 1	all
COUCYA08	Recreation E	all
COUCYA08	water supply	all
COUCYA11	agriculture	all
COUCYA11	Aq Life Cold 2	all
COUCYA11	no water supply use	all
COUCYA11	Recreation N	all
COUCYA12	agriculture	all
COUCYA12	Aq Life Cold 2	all
COUCYA12	no water supply use	all
COUCYA12	Recreation N	all
COUCYA13a	agriculture	all

COUCYA13a	Aq Life Cold 1	all
COUCYA13a	Recreation E	all
COUCYA13a	water supply	all
COUCYA13b	agriculture	all
COUCYA13b	Aq Life Warm 1	all
COUCYA13b	no water supply use	all
COUCYA13b	Recreation E	all
COUCYA13c	agriculture	all
COUCYA13c	Aq Life Cold 1	all
COUCYA13c	Recreation E	all
COUCYA13c	water supply	6/1-2/28
COUCYA13d	agriculture	all
COUCYA13d	Aq Life Cold 2	all
COUCYA13d	no water supply use	all
COUCYA13d	Recreation E	all
COUCYA13e	agriculture	all
COUCYA13e	Aq Life Cold 2	all
COUCYA13e	no water supply use	all
COUCYA13e	Recreation N	all
COUCYA13f	agriculture	all
COUCYA13f	Aq Life Cold 1	all
COUCYA13f	Recreation E	all
COUCYA13f	water supply	all
COUCYA13g	agriculture	all
COUCYA13g	Aq Life Warm 1	all
COUCYA13g	no water supply use	all
COUCYA13g	Recreation E	all
COUCYA13h	agriculture	all
COUCYA13h	Aq Life Warm 2	all
COUCYA13h	no water supply use	all
COUCYA13h	Recreation E	all
COUCYA13i	agriculture	all
COUCYA13i	Aq Life Warm 2	all
COUCYA13i	no water supply use	all
COUCYA13i	Recreation N	all
COUCYA13j	agriculture	all
COUCYA13j	Aq Life Warm 2	all
COUCYA13j	no water supply use	all
COUCYA13j	Recreation N	all
COUCYA14	agriculture	all
COUCYA14	Aq Life Cold 1	all
COUCYA14	Recreation E	all
COUCYA14	water supply	all

COUCYA15	agriculture	all
COUCYA15	Aq Life Cold 1	all
COUCYA15	Recreation E	all
COUCYA15	water supply	all
COUCYA18	agriculture	all
COUCYA18	Aq Life Cold 1	all
COUCYA18	Recreation E	all
COUCYA18	water supply	all
COUCYA19	agriculture	all
COUCYA19	Aq Life Cold 1	all
COUCYA19	Recreation E	all
COUCYA19	water supply	all
COUCYA20a	agriculture	all
COUCYA20a	Aq Life Cold 1	all
COUCYA20a	Recreation U	all
COUCYA20a	water supply	all
COUCYA20b	agriculture	all
COUCYA20b	Aq Life Cold 1	all
COUCYA20b	Recreation N	all
COUCYA20b	water supply	all
COUCYA21	agriculture	all
COUCYA21	Aq Life Cold 1	all
COUCYA21	Recreation E	all
COUCYA21	water supply	all
COUCYA22	agriculture	all
COUCYA22	Aq Life Cold 1	all
COUCYA22	DUWS	all
COUCYA22	Recreation E	all
COUCYA22	water supply	all
COUCYA23	agriculture	all
COUCYA23	Aq Life Warm 1	all
COUCYA23	Recreation E	all
COUCYA23	water supply	all

Effective Date
6/30/2015
6/30/2015
6/30/2015

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All reservoirs=DUWS

Rampart Reservoir = DUWS

DUWS Applies only to Monument Lake and North Lake

See Chla assessment location at 32.6(4).

DUWS Applies only to Beckwith Reservoir

Bison Reservoir = DUWS

Jerry Creek Reservoir Number 1 and Number 2 = DUWS, Palisade Cabin Reservoir = DUWS

Kenney Reservoir = DUWS

DUWS Applies only to Goose Pasture Tarn

DUWS Applies only to Leonard Thomas Res and Wildcat Res

DUWS Applies only to Grand Lake

*DUWS Applies only to Ute Creek Res

DUWS Applies only to Stagecoach Res. Steamboat Lake and Yampa River Holding Pond

Classified Uses
agriculture
Aq Life Cold 1
Aq Life Cold 2
Aq Life Warm 1
Aq Life Warm 2
DUWS
no agriculture
no aquatic life
no water supply use
Recreation E
Recreation N
Recreation P
Recreation U
water supply

Parameter		
Aluminum	Al	Temp (s)
Ammonia	NH3	Temp (w)
Arsenic	As	
Beryllium		
Boron		
Cadmium	Cd	
Chloride		
Chlorine		
chlorophyll a (mg/m2)		NO_5
Chromium III	Cr_3	
Chromium VI	Cr_6	
Copper	Cu	
Cyanide		
D.O. (mg/L)	D.O.	
E. Coli (per 100 mL)		
Iron	FeD	
Lead	Pb	
Manganese	Mn	
Mercury	Hg	FeT
Molybdenum	Mo	
Nickel	Ni	
Nitrate	NO_3	
Nitrite	NO_2	
pH	pH min	
Phosphorus	TP	
Selenium	Se	
Silver	Ag	
Sulfate	SO4	
Sulfide		
Uranium	U	
Zinc	Zn	
D.O. (spawning)		
f. coli		
clarity		

Ag-D ug/l
Al-D ug/l
Ammonia
Asbestos
As-D ug/l
Ba-D
Be-D ug/l
Boron
Cd-D ug/l
Chloride
Chlorine
Chlorophy
cr3-T
cr6-t
Cu-D ug/l
Cyanide
DO mg/L
E.coli
Fe-D ug/l
Fluoride
Hardness
Hg-D ug/l
Mn-D ug/l
Mo-D ug/l
Ni-D ug/l
NO2 mg
NO3 mg
NO5
Pb-D ug/l
PH Max
PH Min
Sb-D ug/l
Se-D ug/l
Sulfate
Sulfide as
Temperat
Thallium
TKN
TN
TP
U-D ug/l
Zn-D ug/l